| DCP Variations |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Council Ref No. | Varation Type | Lot Number | [DP Number | $\left\|\begin{array}{l} \text { Unit } \\ \text { No. } \end{array}\right\|$ | Stree Numbe | Street Name | Suburb | Postoode | Category of Development | Zoning of Land | Development standard to be varied clause in EPI | DCP \& Section | Exxent of Varation | Variation <br> Supported | ${ }^{\text {Concururing }}$ Authority |
| Application 10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| DA20160177 | Density | Lot 249 | DP 2179 |  |  | Clarendon Road | Peakurst | 2210 | Multi welling housing | R2 Low Density Residential - HLEP 2012 | Area | Husstille OCP 1 |  | cepable | cil |
| DA20160182 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Builing Height | Lot 14 Sec 4 | DP 1393 |  | 30 | Orange st | Husswille | 2220 | Dual ocuupancy | R2 Low Density Residential - HLEP 2012 | PC 2-Builing Height | Husstrill DCP 1 |  | Supported | Council |
|  | Buiding Height |  |  |  |  |  |  |  |  |  | DS2.3 Maximum Builing Height |  | DS2.3- Max. Builiding height flat rooted dwellings $=7.8 \mathrm{~mm}$. Proposed 8.9 mm (conditioned to 8.15m) | Suppo |  |
| DA20160185 | Setbacks | Lot 163 | DP 1297 |  | ${ }^{14 A}$ | Patick St | Hurstille | 2220 | Dual ocupanay | R2 Low Density Resididntial - HLEP 2012 | PC 3 Setback Controls |  | PC 3 - Setbacks. DS3.3 Garages on secondary frontages are setback a minimum of 1.5 m from the boundary alignment. Proposed = The new garage will replace the existing garage | Supported | Council |
| DA201600188 | Selbacks | Lot3 | DP 19491 |  |  | 1 Yaran Rd | Oalley |  | erations and Additions | R2 Low Density Residential - HELP 2012 | PC 3 Selback Controls | $\begin{aligned} & \text { Hurstville DCP 1-LGA } \\ & \text { Wide } \end{aligned}$ | PC 3 Setback Controls - Front Setback (Building Line). DS3.1 Minimum setback from the primary street boundary is: a .4 .5 m to the main building face, b .5 .5 m to the front wall of garage, adjoining lots. Proposed = Carport - 3m forward of the building line of the dwelling | Supooted | Council |
| DA20160189 | Builing Height | ${ }^{\text {Lot } 64 ~ S e c ~} 31$ | DP 5510 |  | 67 | Boorara Ave | Oatey | ${ }^{2223}$ | Dual occupancy | R2 Low Density Residential | PC 2 Builiding Height | Hussville DCP 1 |  | Supported | Council |
|  | Builing Height |  |  |  |  |  |  |  |  |  | PC 2 Builing Height |  | PC 2 Builidin Heieigh - Maximum uut f fill 600 mm . Proonsed 600 mm | Supoored |  |
| DA20160190 | Builing Etvelope | Lot 249 | DP 206889 |  | 57 | Ewin St | Peakhurst | 2210 | Aterations and Additions | R2 Low Density Residential | Side Setbacks | Husstile DCP 1 |  | Supoorted | Council |
|  | Builing Height |  |  |  |  |  |  |  |  |  | PC 3 Builiding Height |  | PC3- -uiliding Height. DS2.1 Maximum height is 3m. Proosed 55.675 m | Supoorted |  |
| DA2016/0192 | Builing Height | ${ }^{\text {Lot } 35 ~ S e c ~} 29$ | PP 5510 |  |  | 6 Leemelyn St | Oaliey | ${ }^{2223}$ | Dual Occupancy | R2 Low Density Residenitial | Dual Occupancy | Husstille DCP 1 | DCP1 identifies that the maximum height on a battle-axe lot is 6.7 m and one (1) storey. The proposed dual occupancy is for an attached "side by side" development on an existing battleOption 3 which relates to an attached "side by side" dual occupancy is identified as being for "all sites". In this regard it is considered that a dual occupancy can be considered on the existing battle-axe lot. As such the requirements permit a two (2) storey development with an externa wall heiaht of 6.8 m . | Supoorted | Council |
| DA20160193 | Ste Area | Lot 1 | DP 40963 |  |  | Cromale St | Mortale | ${ }^{222}$ | Dual Occupancy | R2 Low Density Residenial | PC 1 Site Alea | Husstivile DCP 1 | PC1 - Site Area and Frontage. DS1.1- - . 630 m 2 mininum site area. Proposed a. 16.58 m (frontage) $/ 14.9 \mathrm{~m}$ (site width for the full length of the site) | Suported | Council |
| DA20160194 | Solar Design | Lot 26 | DP 9964 |  |  | 5 St Emo Pde | Kingsgrove | ${ }^{220}$ | sidenial Dwelling | R2 Low Density Residenitial | PC 6 Solar Design | Hurstville DCP No. 1 <br> Amendment 5 | PC 6 - Solar Design. DS6.1-Development allows for at least 3 hours of sunlight on the windows of main living areas and adjoining principal private open space of adjacent dwellings between 9am and 3pm on 22 June. Proposed. Due to the orientation of the existing subdivision, the adjoining property at No. 33 S Elmo Parade will not receive at least 3 hours private open space of adjoining dwelling will received at least 3 hours of sunlight. | Supoorted | Council |
| $\stackrel{\text { DA2016/196 }}{ }$ | Solar Design | Lot B | DP 409183 |  |  | 3 Morgan St | Kingsgive |  | Mutit welling Housing | R2L Low Density Residential | 4.3.2.8 Solar Design | Hurssulie DCP 1 | 4.3.2.8 Solar Design and Energy Efficiency. Subject and adjoining lots receive 3 hrs sola access between 9am and 3pm on mid-winter equinox. Proposed = Subject site receives 3 hours solar access however adjoining southern property receives limited solar access. | Suported | Suncil |
|  | Solar Design |  |  |  |  |  |  |  |  |  | 4.3.2.8 Solar Design |  | 4.3.2.8 Solar Design and Energy Efficiency. Minimise overshadowing of neighbouring private open spaces or windows to habitable rooms. Proposed - neighbouring property northern open spaces or windows to habitable rooms. Pro windows and private open space overshadowed | Supported |  |
| DA20160200 | Maximum Height | Lot 340 | DP 13496 |  | 22 | Pallamana Pde | Beverily Hills | 2209 | Alterations and Additions | R2 Low Density Residential | PC 2 2 Maximum Height | Hussville DCP |  | Supported | Council |
|  | Seltacks |  |  |  |  |  |  |  |  |  | ${ }^{\text {PC }} 3$ Setiocks |  | PC 3 Setbacks Minimum side setiback is 0.9 mm . Proposed $=250 \mathrm{~mm}$ to western side bounday | Supported |  |
| DA20160201 | Builing Height | Lot 132 | DP 36317 |  |  | Traiagar St | Peakhust | 2210 | Esidential Falat Euiding | R3 Medium Density Residential | PC 4 Euiliding Height | Hursswile DCP 1 | PC4 - Building Height - 12m and 3 stories. Proposed 12 m ridge, centrally located on site, due to sloping site, proposal forms part 4 storey residential flat building due to the slope from front (low) | Supported | Council |
|  | Exavation |  |  |  |  |  |  |  |  |  | PC 5 Exavation |  |  | Supported |  |
|  | ${ }^{\text {Venicle access, parking and }}$ mandeuvins |  |  |  |  |  |  |  |  |  | PC 7 Venicle Accoss |  | PC7 - Vehicle access, parking and manoeuvring. 1 space per $1-2$ bedroom units. 2 spaces per 3 bedroom units. Proposed = A total of thirteen (13) spaces have been provided as this forms a Land and Housing Corporation Benchmark | Supoorted |  |
| DA2016/0202 | Builing Height | 466 | 9020 |  |  | St | ${ }^{\text {Mortala }}$ | ${ }^{222}$ | Dual occupancy | R2L Low Density Residential | PC 2 Builing Height | Hurstville DCP 1 Amendment 5 | PC 2 - Building Height. Maximum cut and fill 600 mm . Proposed Max cut $=475 \mathrm{~mm}$, max fill $=$ 775 mm | Supported | Council |
|  | Solar Access |  |  |  |  |  |  |  |  |  | PC 4 Solar Accoss |  | PC 4 Solar Access - At least 3 hours of sunlight on the windows of main living areas and adjoining principal private open space of adjacent dwelling between 9am and 3pm on 22nd June. Proposed = The adjoining dwelling to the south will not benefit from direct sunlight on 22 | Supported |  |
|  | Cut and Fill |  |  |  |  |  |  |  |  |  | PC 8 Cut and Fill |  | PC 8 Cut and Fill - Cut and fill is limited to a maximum depth of 600 mm in accordance with Exempt and Complying provisions for on-site cut and fill. Proposed $=$ Max fill $=775 \mathrm{~mm}$ | Suppored |  |
| DA2016/6210 | acks | ${ }^{\text {Lot } 3}$ | DP 25105 |  | 1100 | Forest Rd | Lugamo | ${ }^{221}$ | Alterations and Additions | R2L Low Density Residential | PC 3 Front Setback |  | PC 3 Front Setback (Buididing Line). 5.5 m to garage / Carport or on-site parking space Proosed $=3.8 \mathrm{~m}$ to 7.6 m | Supported | Coun |
|  | Setbacks |  |  |  |  |  |  |  |  |  | PC 3 Side Bundary Seltack |  |  | Supported |  |
|  | Car Pakking |  |  |  |  |  |  |  |  |  | PC 9 Car Parking |  |  | ipported |  |
|  | Car Parking |  |  |  |  |  |  |  |  |  | PC 9 Car Parking |  |  | Supoorted |  |
| DA20160211 | Setbacks | Lot 5 | DP 216450 |  |  | cilif Ave | eakhurst teights | 2210 | terations and Additions | R2 Low Density Residential | DS 3.1 Seltacks | $\begin{aligned} & \text { Hurstville DCP } 1 \text { - LGA } \\ & \text { Wide - Section } 4.4 \\ & \text { Dwelling Houses on } \\ & \text { Standard Lots } \end{aligned}$ | ront Setback (Building Line): DS3.1 Minimum setback from the primary street boundary is: b. 5.5 m to the front wall garage, carport roof or onsite parking space. Proposed $=3.75 \mathrm{~m}$ ground floor addition | Supported | Council |
|  | Alteratios and Additions |  |  |  |  |  |  |  |  |  | PC 15 Alterations and Addtions |  | PC15. Alterations and Additions - DS15.2 Alterations and additions do not intrude within the existing primary street setback. Proposed $=$ Change to existing primary street setback. | Supported |  |
| DA2016/0213 | Selbacks | $L^{\text {Lot } 19 ~ S e c ~} 2$ | DP 3230 |  |  | \% Seatorth Ave | Oalley | ${ }^{2223}$ | Residential Dweling | R2 Low Density Resideniial | PC 3 Side Bundary Setbacks | $\begin{aligned} & \text { Hurstville DCP } 1 \\ & \text { Amendment } 5 \end{aligned}$ | PC 3 - Side Boundary Setbacks 1600 mm - above ground level. Proposed 1500 mm (south | Supported | Council |



|  | Car Parking |  |  |  |  |  |  |  |  |  | DS 9.3 Car Pakring |  | DS 9.3 Enclosed or roofed car accommodation, including garages and carports and located at least 1 m behind the main setback. Proposed $=$ New carport will be located 4 m at the front | pported |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Atterations and Additions |  |  |  |  |  |  |  |  |  | DS 15.2 Aterations and Addtions |  | Scisc. Alterations and additions do not intrude within the exisining pimany street settack. | Supported |  |
|  | Selbacks - Outbulidings |  |  |  |  |  |  |  |  |  | PC 3 Seltacks |  | C3 - Setbacks - DS3.2 An open carport, awning or similar structure may extend from the dwelling to the side or rear boundary providing Council is satisfied that: engage with and activate the street. Proposed = The new carport will be located within the front setback. | mported |  |
| DA201610243 | Maximum Height | Lot2 | ${ }^{515588}$ |  |  | $8 \mathrm{MiM} \mathrm{M} \mathrm{St}^{\text {st }}$ | (aatey | ${ }^{222}$ | s and Additions | R2 Low Density Residential | PC 2 Maximum Height | Hurstville DCP 1 | PC 2- Maximum Height DS2. 1 Maximum height is 3m. Proposed = Maximum heigh 4m | Supoored | Council |
|  | Sett |  |  |  |  |  |  |  |  |  | 3 Setacks |  | awning <br> PC 3-Setbacks DS3. Minimum setback for g | Supported |  |
| DA20160246 | Car Parking | Lo | DP 16980 |  |  | ey Pde | Peakhurst | 2210 | Additio | R2 Low Density Residential | PC 9 Car Parking | Hurstville DCP 1 | PC 9 Car Parking - DS 9.2 - New dwellings, at least 1 car space behind the front building | Supported | Council |
|  | Car Parking |  |  |  |  |  |  |  |  |  | DS 9.3 Car Paking |  | DS 9.3 - Enclosed or roofed car accommodation, including garages and carports, are located at least 1 m behind the main setback. Proposed = The garage will be located in the front of the dwelling | Supported |  |
| DA20160247 | Suiliding Height | Lot215 | DP 13827 |  |  | 1 Bainga Ad | Mortala | 222 | Residenial Dweling | R2 Low Density Residential | PC 2 Builing Height | Hurstville DCP 1 Amendment 5 | PC 2 - Building Height - DS2.3 Maximum building height flat roofed dwellings $=7.8 \mathrm{~m}$. Proposed -8.09-minor parapet | Supported | Council |
| DA20160249 | Setbacks | Lot2 | DP 519046 |  | 5 | ver Rd | Oaley | 2223 | d Additions | R2 Low Density Residential | DS 3.4 Side Bundary Setbacks | ilie DCP 1 | Side Boundary Setbacks - DS 3.4-1.5m - first floor level. Proposed = Attached garage - Nil Boundary | Supported | Council |
|  | Landscaped areas and private open space |  |  |  |  |  |  |  |  |  | Landscaped Area |  | Landscaped areas and private open spaces - DS10.4-15sqm of landscaped area to be provided in the front yard. Proposed $=$ No landscaped area is provided in the front yard. | Supported |  |
| DA20160254 | Swimming Pools | ${ }^{\text {Lot31 }}$ | DP 29358 |  |  | 4 Moombara Ave | Peakhurst | 2210 | vimming Pool | R2 Low Density Residential | DS 1.10 Swimming Pool | Hurstville DCP 1 Amendment 5 | DS 1.1 .0 The swimming pool edge must be ea least 1.5 metres trom side and rear property | Supported | Council |
| DA20160026 | Suiliding Height | Lot 1 | DP 499587 |  |  | 4 Lillian Rd | Rivemood | 2210 | al Occupancy | R2 Low Density Residenital | DS 27 Parapet Height | Stvile DCP 1 | DS 2.7 Flat roof parapet height maximum 450 mm measured from the uppermost internal ceiling to the top of the parapet. Proposed $=900 \mathrm{~mm}$ (flat $/$ skillion roof) | Suported | council |
| DA20160265 | Site and Builing Layut | LotC | DP433576 |  |  | 88 ogivy St | Peakhurst | 2210 | Residential Deling | R2 Low Density Residential | PC 1 Site and Euiling Layout | ststile OCP 1 | PC 1 Site and Building Layout - DS1.2 Offset windows, doorways and balconies to allow for natural observation while protecting privacy. Proposed = Windows and elevated decks are | Conditioned | Council |
|  | Landscaping Plants |  |  |  |  |  |  |  |  |  | PC 8 Landscaping Plants |  |  | Condtioned |  |
|  | Suiding Height |  |  |  |  |  |  |  |  |  | PC 2 Builing Height |  | PC 2 Building Height DS2.3 Maximum parapet height 7.8 m (for flat roof and other roof designs). Proposed $=8.46 \mathrm{~m}$ to northern side of front master bedroom and up to 8.3 m for the northern wall af | Supported |  |
|  | Façade Ariculution |  |  |  |  |  |  |  |  |  | PC 4 Fagade Articulation |  | PC 4 Façade Articulation - DS 4.1 Dwellings must have a front door or window to a habitable room facing the primary street frontage. Proposed $=\mathrm{A}$ door or window to a habitable room does | Supported |  |
|  | Car Parking |  |  |  |  |  |  |  |  |  | PC 9 Car Parking |  | PC 9 Car Par Pakining- DS9.5 Hard stand car spaces within the front settack must not have a slope | Supported |  |
|  | Car Parking |  |  |  |  |  |  |  |  |  | PC 9 Car Parking |  |  | Supoorted |  |
|  | Car Parking |  |  |  |  |  |  |  |  |  | PC 9 Car Parking |  | PC 9 - DS 9.9 Driveway gradients must be constructed in accordance with Australian Standard 2890 (2004). Proposed $=1: 4.92$ (20.25\%) | Supported |  |
| DA20160270 | Car Parking | Lot 13 | SP66381 | ${ }^{13}$ | 181 | Forest R ${ }^{\text {d }}$ | Hussville | 2220 | mmercial | ${ }^{\text {B4 Mixed U Se Zone }}$ | Recreational Area | Hustvill DCP No 2 | Section 5.4 Recreational Area, Recreation Facility (indoor) - Identify car parking demand through a Transport and Parking Assessment Study. Proposed = 5 Common car parking . | Supported | Council |
| DA20160273 | Ste Area | Lot 83 | ${ }^{\text {PP } 3406}$ |  | 242 | 2 Cararingon Ave | Hussville | 2220 | al Occurancy | R2 Low Density Residential | PC 1 Minimum Ste Area | Hussville DCP 1 | PC 1 Mirinum site area- 450 sam. Prorosed $=398.4$ sam | Supoorted | Souncil |
| DA20160076 | Builing Height | Lot259 | DP 36317 |  |  | 3 Lawence St | Peakhurst | 2210 | Residenialal Fat Euiliding | R3 Zone | PC 4 Builing Height | Hussville DCP 1 | PC 4 Building Height - the maximum building height in in accordance with the Hurstville LEP 2012 and 3 storeys. Proposed $=13.5 \mathrm{~m}$ to top of lift (RL59.3 - RL 45.8) 12.8m maximum to pergola structure on roof (RL 58.2 - RL 45.4) | Supported | Soun |
| DA20160277 | Solar Design | Lot 186 | DP 11934 |  |  | 6 Marine Dr | Oatiey | ${ }^{2223}$ | erations and Additions | R2 Low Density Residenial | PC 6 Solar Design | Hurstville DCP 1 Amendment 5 | PC 6 Solar Design - DS6.1 - Development allows for at least 3 hours of sunlight on the windows of main living areas and adjoining principal private open space of adjacent dwellings between 9 am - 3pm on 22 June. Proposed = The adjoining dwelling to the south will not receive 3 hours on (existing) | Supported | Coun |
|  | Aterations and Addtions |  |  |  |  |  |  |  |  |  | DS 15.7 Setacks |  | DS15.7 - Where an existing single storey dwelling is not setback 900 mm form a side boundary, the first floor additions may have the same setback. Proposed = The existing garage has a onstructed over existina aarage retainina the same side setback. | Supported |  |
| DA201610278 | Landscaped areas and private open | Lot3 | DP 220388 |  |  | een PI | Pakhurst | ${ }^{221}$ | Eerations and Additions | R2 Low Density Residential | PC 10 Stie Area | Hussvill DCP 1 | PC 10- DS 10.2 20\% of stite area. Proposed $=20 \%$ of stie rea ( 556.4 sqmm ) - 111.2888 gm | Supported | Council |
|  | Builing Height |  |  |  |  |  |  |  |  |  | PC 2 Builing Height |  | PC 2 Euilining Height DS2.1 Maximum heighti 3 3m. Proposed $=$ (covered Pergola). Max height | Spoorted |  |
|  | Landscaped Open Space |  |  |  |  |  |  |  |  |  | PC 4 Landscaped Open Space |  | PC 4 Landscaped Open Space - DS4.1 The amount of landscaped open space on the site is in accordance with that specified for the relevant predominant land use type on the site under this DCP. Proposed = As mentioned in PC10 of Section $4.4-20 \%$ of site area (556.4sqm) 111.28sam | Supported |  |
| DA20160279 | Maximum Height | Lot5 5 | P15347 |  |  | Uorotia Ave | Riverwood | 2210 | val Occupancy | R2 Low Density Residential | PC 2 Maximum Height | Hurstville DCP 1 | PC 2 Maximum Height - DS2.1 Maximum height is 3m. Proposed = Maximum height is 3.2m | Sipported | Council |
| DA20160280 | Suiliding Height | LotA | DP 344880 |  |  | 6 Leemelly St | Oatey | 222 | Residential Dwelling | R2 Low Density Residential | PC 2 Builiding Height | Hussvile DCP 1 | CC 2 Building Height - DS2.1 Max - ridge height as per LEP - 9m. Proposed $=11.39 \mathrm{~m}$ PC 2 Building Height - DS2.2 Max ceiling height to external wall $=7.2 \mathrm{~m}$. Proposed $=10.85 \mathrm{~m}$ | Suppored | Council |
|  | Setacks |  |  |  |  |  |  |  |  |  | PC 3 Setback |  |  | Supported |  |
| DA20160284 | Builing Height | Lot 161 | DP 1956 |  |  | Dora St | Hussville | 2220 | esidential Dwelling | R2 Low Density Residential | PC 2 Builing Height |  | PC 2 Building Height - DS 2.1 Max. ceiling height to external wall $=7.2 \mathrm{~m}$. Proposed $=7.38 \mathrm{~m}$ at | Supported | Council |
| DA201600285 | Setbacks | Lot23 | DP 206906 |  |  | 7 Pindari Rd | Peakhurst | 2210 | sidiential Dwelling | R2 Low Density Residential | PC 3 Setback | Hurstville DCP 1 Amendment 5 | PC 3 Setbacks - DS3.1-Minimum setbacks for garages, gyms, cabanas and sheds are 900 mm Proposed $=600 \mathrm{~mm}$ | supported | Council |
| DA201610286 | Setbacks | Lot 13 | DP 9964 |  |  | 1 St Emo Pde | Kingsgrove | ${ }^{2208}$ | Alterations and Additions | R2 Low Density Residential | Setbacks | Hurstville DCP 1 Amendment 5 | Side Seltacks DS3.4- -900mm - ground floor level - Proposed Nil setback (south) capo | Suported | Council |
| DA20160289 | Car Parking | Lot 1 | DP 36292 |  |  | 6 Belmore Rd | Riverwood | 2210 | hercial | ${ }^{\text {B2 Local Centre }}$ | Recreational Area | Uustvile DCP 1 | Recreational Area, Recreation Facility (indoor) - Identify car parking demand through a Transport and Parking Assessment Study. Proposed = No car spaces allocated to the tenancy. No additional on site parking is proposed. | Suported | cil |


| DA20160292 | Swimming Pools | Lot A | DP335667 |  |  | 40 Mmilet St | Hussvile | 2220 | ming Pool | R2 Low Density Residential | DS 1.10 Swimming Pool |  |  | Supported | Council |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA20160294 | Oweling Density | Lot 18 | DP 20347 |  |  | 0 Amy Rd | Peakust | 2210 | Mutiti Weling Develomen | R2 Low Density Residential | ${ }^{\text {PC }} 3$ D weling Density | Hussvili DCP 1 | PC 3 Dwelling Density - R 2 zone $=315$ sam/dwelling. Proposed $=305 \mathrm{sam} /$ dwelling | Supported | Council |
|  | Setbacks |  |  |  |  |  |  |  |  |  |  |  | PC 6 Setbacks Minimum rear seblack 6m. Proosesed Rear Setback $5.596 m$ |  |  |
| DA20160297 | Suiding Height | Lot91 | DP 13622 |  |  | ${ }^{4}$ Vilierers Ave | Mortale | ${ }^{2223}$ | Secondary dweling | R2 Low Density Residential - HLEP 2012 | 4.1.3.3 Builiding Height | Husstvile OCP 1 | Max. ceiling height to external wall $\mathbf{7} .2 \mathrm{~mm}$ Proosesed North: Max 6.93m South: Max 7.53m | Accepabale | Council |
| DA20160299 | Suiliding Height | Lot298 | DP 13827 |  |  | moral Rd | Mortala | 2223 | aions and Additions | ow Density Residential | ${ }^{\text {C } 2 ~} 2$ Builing Height | $\begin{aligned} & \text { Hurstville DCP } 1 \\ & \text { Amendment } 5 \end{aligned}$ | PC 2 Building Height - creates low rise streetscapes predominantly comprising buildings of us to two storeys that are surrounded by landscaped open space. Proposed Part 2 and Part 3 | Suppored | Cuncil |
|  | Buiding Height |  |  |  |  |  |  |  |  |  | PC 2 Builing Height |  |  | Suported |  |
|  | Setbacks |  |  |  |  |  |  |  |  |  | PC 3 Setback |  | PC 3 Setbacks - Side Boundary DS3. 4 The minimum side setback outside the FSPA is 900 mm (ground floor) and 1.2 m (first floor). Proposed = First floor level 1.047 m to 1.073 m | Supported |  |
| DA20160306 | Suiliding Height | Lot 268 | 11934 |  |  | Lansolowe Pde | Oatey | ${ }^{2223}$ | ations and Additions | Low Densist Residential | C2 2 Building Height | $\begin{array}{\|l\|} \hline \text { Hurstville DCP } 1 \\ \text { Amendment } 5 \\ \hline \end{array}$ | PC 2 - Builiding Height DS2. 1 Maximum ridge height as per L-PP- 9m. Proposed $=9.22 \mathrm{~m}$ | Supported | Council |
| DA20160308 | Setback | Lot 15 | DP 30811 |  |  | 3 Yurunga St | Bevery Hills | 2209 | Residential Dweling | R2 Low Density Residential | ${ }^{\text {c }} 3$ Setbacks | Hussville DCP 1 |  | Supported | Council |
| DA20160313 | Car Parking | Lot 278 | ${ }^{11934}$ |  |  | 5 Lanssowne Pde | Oattey | 2223 | erations and Additions | B1 Neighbourtood Centre | Car Parking | Hussville DCP 1 | Under the provisions of DCP 1 four car spaces are required for the proposed use. The subject site contains two car spaces within a double garage located at the rear of the site. The existing two car spaces a considered sufficient for the proposed use | Supported | Suncil |
| DA2016/0318 | Builing Height | Lot 40 | 3630 |  |  | wester Rd | Beverly Hills | 2209 | Residential Dwelling | R2 Low Density Residenial | PC 2 Builing Height | Hurstville DCP 1 Amendment 5 | PC 2 - Building Height - DS2.3 for flat roofed dwellings, maximum height to the top of the parape of the building : 7.8m above the existing ground level vertically below that point. Proposed = | Supported | Suncil |
|  | Seters |  |  |  |  |  |  |  |  |  | PC 3 Setbacks |  | PC 3 - Rear Setback Ground Floor level - 3m. Proposed $=900 \mathrm{~mm}$ to 3.965 m PC 3 - Rear Setback First Floor Level -6 m . Proposed $=900 \mathrm{~mm}$ to 3.965 m | $\begin{array}{\|l} \hline \text { Supported } \\ \hline \text { Supported } \\ \hline \end{array}$ |  |
|  | Selbacks |  |  |  |  |  |  |  |  |  |  |  | PC3-Rear Seteack Where a tirst lloor balcony is proposed a t the rear, 6 m fom the balustrad. |  |  |
|  | Visual Privacy |  |  |  |  |  |  |  |  |  | PC 7 Visual Privacy |  | PC 7 - Visual Privacy - DS7.1 Windows to be offset by 1 m . Proposed = First floor windows are offset at least 900 from the rear boundary and there will be no potential privacy or overlooking | Supported |  |
|  | encing |  |  |  |  |  |  |  |  |  | 8.1 Solid Fencing |  | 8.1 Solid Fencing - Solid fences such as block masonry, paling, brushwood and sheet or panelled fences shall not exceed 1.8 m in height at any point when measured above Council's footpath level. Proposed = The new front fence is from the primary street and the building line of the site - maximum heiaht 2.1 m above Council's footpath. | Supported |  |
|  | Fencing |  |  |  |  |  |  |  |  |  | 8.1 Solid Fencing |  |  the wall when viewed from the street. Proposed = Due to the land constraint, the boundary fence will be situated only 800 mm from the front boundary of the site. | Supported |  |
| DA20160319 | Buiding Height | ${ }^{\text {Lot } 288}$ | ${ }^{6785}$ |  |  | Baumans Rd | Peakhurst | ${ }^{2210}$ | ons and Additions | R2L Low Density Residential | PC 2 Builiding Height | Hurstville DCP 1 Amendment 5 | PC 2- Builiding Height DS2. 1 Maximum height is 3 m. Proposed $=3.945 \mathrm{~m}$ | Suppored | ncil |
|  | Seltacks |  |  |  |  |  |  |  |  |  | PC 3 Setback |  | PC 3-Setbacks. DS3. 1 Minimum setbacks tor garages, gyms, cabanas and sheds are 900 mm . Prooosed $=500 \mathrm{~mm}$ | Suppored |  |
| DA20160332 | Venicle Pakking | Lot20 | ${ }^{12621}$ |  |  | a Ave | Hursswile | 2220 | ual Occupancy | Low Density Residenitial | ${ }^{\text {c } 7 \text { Venicice Park }}$ | Hurstville DCP LGA Section 4.3 Dual Section 4.3 D | PC 7 Vehicle access, parking and manoeuvring - DS7.5 Driveways 1.5 m from side boundaries (excluding access handles or ROW). Proposed $=1.4 \mathrm{~m}$ | Supported | Suncil |
|  | Venicle Parking |  |  |  |  |  |  |  |  |  | C 7 Venicicl Park |  | PC 7 Venicie Access, parking and manoeuving - DS7.7- Attached dual occupancies share the same gutter crossing. | Suppore |  |
| DA20160331 | Diveway Width | Lot 1 | DP 21353 |  |  | Heny Lawson Dive | Peakhust | ${ }^{2210}$ | ual Occupancy | R2 Low Density Resididntial - HLEP 2012 | ${ }^{\circ} 77$ Venicle $P$ Pa | Hussvill DCP 1 | PC 7 Veficiel accesss, parking and manoeuving DST. 4 - Diviveways minimum width 3 m , maximum width 6 m Proposed $2.7 \mathrm{~m}-3 \mathrm{~m}$ each | ccepatabe | Suncil |
|  | Diveway Wiath |  |  |  |  |  |  |  |  |  | PC 7 Venicle Pak | Husstvile DCP 1 | PC 7 Vehicle access, parking and manoeuvring DS7.5 - Driveways 1.5 m from side boundaries (excluding access handles or ROW) Proposed 1.2m (Unit 2-West Only) | Accepabale |  |
| DA20160332 | Cut and Fill | Lot 168 | P96317 |  |  | Gover St | Peakhust | 2210 | Occupancy | R3 Medium Density Residential - HLEP | PC 8 Cutand Fill | Hussvile OCP 1 | PC 8 cut and Fill 1 S8. 1. Cut and ifllinited 10600 mm . Proossed $\mathrm{Fill}=640 \mathrm{~mm}$ | Supoorted | il |
| DA20160334 | Builing Height | Lot 33 | DP 11934 |  |  | Macken Cres | Oalley | 2223 | Urations and Additions | Low Density Residenial | CO 2 Euiling Height | Husssvile DCP 1 | PC 2 Euilding Height- Maximum ridge height as per LEP $=9 m$. Proposed $=\leq 9 m$ maximum height or idge | Supported | ncil |
| DA20160336 | $\underbrace{\text { Fencing }}$ Svimming Pools | Lot 10 | OP 233771 |  |  | 7 Robercts Ave | Mortale | 2223 | alocupancy | R2 Low Density Residential | PC 13 Fences PC 1 Swimming Pool | Hurstville DCP 1 <br> Hurstville DCP 1 | C 13 DS13.1 - Front fences maximum height 1m. Proposed = Height 1.3m PC 1 DS1.1 The top of the pool is as close to existing ground level as possible. Proposed Inground swimming pools can provide 1.5 m setback except to the internal side boundary. | Supporled | Ouncil |
| DA201660337 | ool Stiting and Noise Control | \%043 | 236254 |  |  | Alwood Cres | Lugano | 2210 | ions and Additions | 22 Low Density Residential | PC 1 Swimming Pool | Hurstville DCP 1 <br> Amendment | PC 1 - DS1.2 Provided one point on the swimming pool or one side of the swimming pool is at or below existing ground level, then one other point or one other side may be up to 500 mm abov existing ground level. Proposed = The finished coping height of the pool will be more than 500 mm above the existing ground levels | poor | Souncil |
|  | Pool Siting and Noise Control |  |  |  |  |  |  |  |  |  | PC 1 Swimming Pool | Hurstville DCP 1 Amendment 5 |  swimning pool is filles dutit water. Proposed = The finished coping levels of the pool will be | supported |  |
|  | Pool Siting and Noise Control |  |  |  |  |  |  |  |  |  | PC 1 Swimming Pool | Hurstville DCP 1 | PC 1- DS 1.4 On steeply sloping sites, Council may consider allowing the top of the swimming pool a one point or along one side to extend up to 1000 mm above natural ground level, provided that the exposed face of the swimming pool wall is treated to minimise impact. Proposed $=$ The proposed pool will have coping levels of 1.22 m at its noth - western corne | Supported |  |
|  | Pool Stiting an |  |  |  |  |  |  |  |  |  | C 1 Swimming Pool | Hurstivile DCP 1 Amendment 5 | PC 1-DST1.10 The swimming pool edge must be at least 1.5 metres foom side and rear ropoenty boundaries. Prooosed $=$ Rear seltack $=1 \mathrm{~m}$ | Supported |  |
| DA20160340 | Site Area | Lot Y | DP 28198 |  |  | 5 Mountiew Ave | Beverly Hills | 2209 | alocupancy | 22 Low Density Residential | Stie Area and Frontage | Hutsville DCP 1 | Site Area and Frontage-630sqm outside FSPA. 22m width for detached dual occupancy in a 'side-by'side' configuration where both dwellings have direct street frontage. Proposed = Site Area $-737.6 \mathrm{sqm} /$ Frontage $=21.255 \mathrm{~m}$ | Suppored | council |
| DA20160342 | Builing Height | Lot 3 | DP 24145 |  |  | 26 Llilan Rd | Rivemood | 2210 | Dual Occupancy | R2 Low Density Residential | PC 2 Builing Height | Hustville OCP 1 | PC 2 - Building Height - DS2.6-3.6m Maximum flor fo ceiling height Proposed $=3.75 \mathrm{~m}$ | Supported | Council |
|  | Buiding Height |  |  |  |  |  |  |  |  |  | ${ }^{\text {C } 2 \text { 2 Buiding Height }}$ | Hussville OCP 1 | PC 2.7. FFat roof parapet height maximum 450mm measured tom the uppermost intemal celing | Supoored |  |
| DA201610346 | Builing Height | Lot 115 | DP 508836 |  |  | ${ }^{5}$ Gungan Bay Rd | Oatey | 2223 | Dual occupancy | R2 Low Density Residential | PC 2 Builiding Height | Hussvill DCP 1 | PC 2. Esuliding Height - DS2.6-3.6m maximum floof to ceiling height. Proposed $3.95 m \mathrm{~m}$ | Supported | Suncil |
| DA201610347 | Selbacks | Lot ${ }^{\text {B }}$ | OP311679 |  | 25A | Quens Fd | Husswile | 2220 | Aterations and Additions | R2 Low Density Residential | Setbacks | Hussville OCP 1 |  | Suppo | Council |
| DA201610353 | Maximum Height | Lot 31 | DP 4156 |  |  | ${ }^{1}$ Quens Rd | Hussvilie | 2220 | Dual Occupancy | sity Residential | PC 2 Maximum Height | Hussville DCP 1 | PC2-Maximum Height- DS2. 1 Maximum height is 3m. Proposed Maximum height 4.234m | Supported | Council |


| DA20160357 | Settacks | Lot 33 | 14174 |  |  | Meadowand Rd | Peakhust | 2210 | Alterations and Additions | R2 Low Density Residenitial | PC 3 Front Setback | Hussville DCP 1 | PC 3 Front Setbacks - Minimum setback from the primary street boundary is: 5.5 m to the front wall of garage, carport roof or onsite parking space. Proposed $=4.656 \mathrm{~m}$ | Spoorted | cil |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Venicle Paking |  |  |  |  |  |  |  |  |  | PC 9 Venicle Accoss | DCP 1 | PC 9 vehicle access. pakking and manoeusving. DS9.1. Minimum car paking tor or or more | Supported |  |
| DA201610358 | acks | Lot 34 | DP 1866 |  |  | 2 Clievedon Rd | Hussville | 222 | Eraions and Additions | R2 Low Density Residential | Seltacks | Hurstville DCP 1 Amendment 5 | The proposal does not provide the minimum required side boundary setback for the proposed single carport. A condition of consent will require that the proposal satisfies the requirements of the BCA. Should construction of the carport satisfy the BCA, the location will have a negligit impact on adjacent neighbours and is supported on merit in terms of impact on adjacent neiahbours. | Spported | Council |
| DA20160359 | Solar Access | Lot 60 | DP206906 |  |  | dari Rd | eeakurst Heighs | 2210 | Sual Occupancy | R2 Low Density Residenial | PC 4 Solar Access | $\begin{aligned} & \text { Hurstville DCP } 1 \\ & \text { Amendment } 5 \end{aligned}$ | C4 Solar Access - At least 3 hours of sunlight on the windows of main living areas and adjoining principal private open space of adjacent dwelling between 9am and 3pm on 21 June Proposed 3 hours solar access achieved given east-west orientation | Supported | Council |
| DA20160364 | acks | Lot 22 | 215321 |  |  | Sunlea Ave | dale | 22 | Alterations and Addtions | R2 Low Density Resisential | Setaacks | Hussville DCP 1 | Rear Selaack SS3.6 Ground floor level-3m. Proposed 1500 mm t 7 7654 mm | mported | Council |
| DA20160370 | Builing Height | Lot9 Sec 16 | DP 2297 |  | 50 | M M M St | Oatey | ${ }^{22}$ | Atteraions and Additions | R2 Low Density Residenital | PC 2 Builing Height | $\begin{aligned} & \text { Hurstville DCP } 1 \\ & \text { Amendment } 5 \\ & \hline \end{aligned}$ | PC 2- -uiliding Height. DS2.1 Maximum height is 3m. Proposed is 4 m | Suppored | Council |
| DA20170001 | Builiding Height | Lot 36 | DP 36368 |  |  | 2 Richards Ave | Peakurst | 2210 | esidential Flat Euiding | R3- Medium Density Residential | PC 4 Builing Height |  | The maximum building height is in accordance with the Hurstville LEP 2012 - Proposed Rooftop Terrace: 13.179 m to top of lift (RL33.139) over by 1.2 m maximum 12.8 m max to pergola structure on roof (RL32.95) Remainder of building complies | Acceptable | Council |
|  | Builing Height |  |  |  |  |  |  |  |  |  | PC 4 Builiding Height |  | Maximum number of storeys is 3 storeys - Proposed 3-4 storeys (where the basement external wall is more than 1 m above the existing ground level) | Acceprable |  |
|  | Selback |  |  |  |  |  |  |  |  |  | PC 6 Setback |  | Side/rear setbacks and building separations are to be provided in accordance with the design criteria in the Visual Privacy section (3f) of the ADG - Proposed West: 4 m (non-habitable rooms) -6 m Western neighbouring properties setback (Dual occupancy at 132 Belmore $R d=14 \mathrm{~m}$ \& Single dwelling at 130 Belmore $R d=13 m$ ) East $=3 m-5.3 m$ (overall separation from the approved RFB at 6-8 Richards Ave is min. $10 \mathrm{~m}-12.3 \mathrm{~m}$ ) North $=5.3 \mathrm{~m}$ (bedrooms and balconies in the centre of the rear wall) - 7.4 m NB : Encroachment into side setbacks for popout windows with windows facing the rear (no privacy impact) | Accepabale |  |
|  | Ground Level |  |  |  |  |  |  |  |  |  | Suiling H Height |  | The maximum height of a basement above natural ground level is 1 m - Proposed Max. 1.5m above the existing ground level | eppable |  |
| 20170052 | Jing Height | Lot 450 | 13496 |  |  | mi Rd | Bevery Hills | ${ }^{220}$ | upancy | R2 Low Density Residential - - HLEP 2012 | PC 2 Builing Height | PC2 Builiding Height SECTION 4.3 DUAL OCCUPANCY | DS2.7 - Flat roof parapet height maximum 450mm measured from the uppermost internal ceiling to the top of the parapet - Proposed $450 \mathrm{~mm}-600 \mathrm{~mm}$ | ${ }^{\text {Accepatable }}$ | Council |
|  |  |  |  |  |  |  |  |  |  |  | PC 3 Setback | PC3 - Setack | DS3.9 - Ground floor rear setback 7m - Proposed DWI: 1.2 m -4m DW2: 6m-8.8m measured from the splayed rear boundary | Acceptable |  |
| DA20170073 | Swimming Pool | Lot3 | DP 11627 |  |  | 24 Bararads Ave | Hurstille | 222 | Alterations and Additions | R2 Low Density Residential - - HLEP 2012 | PC 1 Swimming Pool | Hussville OCP 1 | DS1.10. The swimming pool edge must be at least 1.5 metres from side and rear property boundaries. - Proposed 1 m | Acceptable | Council |
| DA20170075 |  | Lot 24 | DP 239037 |  | 12 | 2 Oak St | Lugano | 2210 | Alterations and Additions | R2 Low Density Residential | Setbacks <br> Number of Storeys / Levels | Husstvile DCP 1 | Setbacks - Garage 5.5 m Proposed 3.14 m 2 Storeys Proposed 2-3 storeys in part | ${ }^{\text {Accepabale }}$ | Council |
| DA20170076 | Building Height | Lot 20 | DP 236412 |  |  | 3 Cedar St | Lugano | 2210 | Atteraions and Additions | R2 Low Density Residential | Extemal Wall Height | Hurstville DCP 1 <br> Building Height | 7.2 m Proposed 7.6 m (max) in part along eastern and western side elevations <br> Maximum ceiling height to external wall $=7.2 \mathrm{~m}$. Maximum parapet height 7.8 m (tor flat roof and other roof designs). Proposed $=$ Ceiling height to external wall $=8 \mathrm{~m}$ and Parapet height $=8.2 \mathrm{~m}$ | Acceprable | Council |
| DA20170081 | Selbacks | Lot 318A | DP 11934 |  |  | 68 Lansolowne Pde | Oalley | ${ }^{222}$ | Atterations and additions | R2L Low Density Residential | Seltacks | $\begin{aligned} & \text { Hurstville DCP 1- } \\ & \text { Setbacks } \end{aligned}$ | Side Setback- Requirement 1500 mm . Proposed Ni to Western Buondary | Suppored | Council |
| DA20170089 | Wall Heigh Setbacks | Lot 4 | DP 29015 |  |  | Boovong Ave | Luaamo | 2210 | Atteraions and Additions | R2 Low Density Residential | Setbacks <br> Outbuilding | Husstive e DCP 1 | Setbacks - Wall Height. Requirement 7.2m. Proposed 7.8m <br> Outbuilding Setback Height Requirement 3m. Proposed $3.6 \mathrm{~m}-5.63 \mathrm{~m}$ external walls | $\begin{array}{\|l\|} \hline \text { Supported } \\ \hline \text { Supported } \\ \hline \end{array}$ | Council |
| DA20170094 |  | Lot ${ }^{\text {B }}$ | DP 375414 |  | 165 | 5 Belmore Rd | Peakhurst | 2210 | Oual Occupancy | R2 Low Density Residenital | $\substack{\text { Site Wioth } \\ \text { Bacoonies }}$ | Husssvile 0 CP 1 |  | Suppored | Council |
| DA20170096 | Stie Area | Lot7 | DP 14738 |  |  | oadarow Rd | Nar | 2209 | al Occupancy | R2 Low Density Residenial | PC 1 Site Atea | $\begin{array}{\|l} \begin{array}{l} \text { DCP 1-LGA Wide - } \\ \text { Section 4.3 Dual } \\ \text { Occuancy } \end{array} \\ \hline \end{array}$ |  | Supported | Council |
|  | Site Area |  |  |  |  |  |  |  |  |  | PC 1 Site Area |  |  | Suported |  |
|  | Buiding Envelope |  |  |  |  |  |  |  |  |  | Buiding Envelope |  | Building Envelope Option 5 (corner site only). Number of storeys: 1 or 2 (front) +1 or 1.5 storey (rear). Proposed = Unit 1 (front) $=2$ storeys, Unit 2 (rear) $=2$ storeys and 1 storey (garage) | Suported |  |
|  | ${ }^{\text {suilding Envelope }}$ |  |  |  |  |  |  |  |  |  | Number of Levels/s Storeys |  | 5.5 for rear dwelling fronting Wiruna Crescent. Proposed $=$ Maximum 6.2 m (two storey part of Unit 2) and Maximum 3m (single storey garage of Unit 2 | Suppored |  |
|  | acks |  |  |  |  |  |  |  |  |  | DS 3.19 Rear Wall Height |  |  allotment boundar. Prooosed $=3.1 \mathrm{~m}$ | Supported |  |
| DA20170099 | Ste Area | Lot 24 | DP 5619 |  |  | Botany St | Carton | ${ }^{221}$ | al occupancy | R2 Low Density Residential | ${ }^{\text {C } 1} 1$ Stie Area | $\begin{aligned} & \text { DCP 1 - GA Wide - } \\ & \text { Section 4.6 Secondary } \\ & \text { Dwellings } \end{aligned}$ | PC1 Minimum site are 45059 gm . Proposed $=307$ sam | Suppored | Couna |
|  | Height |  |  |  |  |  |  |  |  |  | PC 3 Height |  | PC3 Height 1 storey. Proosesed $=2$ storevs | Suported |  |
| 20170101 | Suiding Height | Lot 39 | DP 211604 |  |  | side Pde | Peakhurst Heights | 2210 | Aterations and Additions | R2 Low Density Resisential | PC 2 Builidig height | $\begin{aligned} & \text { Hurstville DCP } 1 \\ & \text { Section 4.4 Dwellings } \\ & \text { on Standard Lots } \end{aligned}$ | PC2 Evilding Height- Development creates low ise streetscapes predomininaty | Suppored | Council |
|  | Building Height <br> Setbacks |  |  |  |  |  |  |  |  |  | $\begin{array}{\|l\|} \hline \text { PC 2 Building Height } \\ \hline \text { Setbacks } \\ \hline \end{array}$ |  | PC2 DS2.2 Max ceiling height to exteral wall $=7.2 \mathrm{~m}$. Pronosed Ceiling height -7.76 m Side Boundary Setbacks DS3.4-1.5m first floor level. Proposed 995 mm to 1 m (west) | Suppored |  |
| DA20170102 | Builing Evvelope | Lot 164 | DP210472 |  |  | Pindair Rd | Peakhurst Heights | 2210 | Uual Occupancy | R2 Low Density Residential | Building Envelope | Hurstville DCP 1 - LGA Wide - Section 4.3 <br> Dual Occupancy | Building Enveloped Option 5 (corner site only) Number of storeys: 1 or 2 (front) +1 or 1.5 storey (rear). Proposed $=$ DWG B (front) $=2$ storeys DWG A (front) $=2$ storeys and 1 storey (garage) | Supported | Council |
|  | Buiding Envelope |  |  |  |  |  |  |  |  |  | Suiling Height |  |  | Suppored |  |
|  | Selbears |  |  |  |  |  |  |  |  |  | PC 3 Setbacks |  | PC3 - Setbacks (45 Pindari Rd - Irregularly shaped corner allotment) DS3.18-1.2m to the boundary of the neighbouring allotment fronting the secondary street. Proposed = DWG A: boundary of the neig <br> DS3. 10 First Floor | Supported |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| DA20170106 | Number of Storeys | Lot 10 | DP 3630 |  |  | 5 Thomas St | Husssulie | ${ }^{22}$ | Dual Occup <br> Adjustment | R2 Low Density Residenial | Number of Storeys L Levels | Husstile o DP 1 | Number of storeys / levels provisions 2 storeys. Proposed $=2$ storey rear and middle and part 3 storey at front of site | Suppored | Council |
|  | ERear Balony Dopph |  |  |  |  |  |  |  |  |  | Balcony |  | Rear Balcony Depth provision 2 m with walls or privacy screens. Proposed $=2.8 \mathrm{~m}$ (rear first floor balcony) | Supported |  |


| DA20170107 | Suliding Height | ${ }^{\text {Lot }}$ B | ${ }^{12188}$ |  |  | Boorara Ave | Hey |  | Alterations and Additions | R2 Low Density Residential | PC 2 Builing Height | \|Husstivie OCP P | PC2 Building Height - Development creates low rise streetscapes predominantly comprising buildings of up to two storeys that are surrounded by landscaped open space. Proposed $=$ Part 2 and Part 3 storey. | Mported | uncil |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Suiding Height |  |  |  |  |  |  |  |  |  | DS 2.2 Ceiling Height |  | DS2.2 Maximum ceiling height to exemal wall 7.2 m . Proposed $=$ Ceiling height -7.86 m | Supported |  |
|  | Suiling Height |  |  |  |  |  |  |  |  |  | OS 2.3 Building Height |  | DS2.3 For flat roofed dwellings, maximum height to the top of the parapet of the building is: a 7.8 m | .pported |  |
|  | Setbacks |  |  |  |  |  |  |  |  |  | PC 3 Setack |  |  | Supported |  |
|  | Car parking |  |  |  |  |  |  |  |  |  | c 9 Car paking |  | PC9 Car parking DS9.2 New dwellings at least 1 car space behind the front building setback. Proposed = new carport will be situated at the front of the dwelling within the front setback. | Supported |  |
|  | Car parking |  |  |  |  |  |  |  |  |  | PC 9 Car parking |  | C9 Car parking DS 9.3 Enclosed or roofed car accommodation, including garages and carports, are located at least 1 m behind the main setback. Proposed - new carport will be at the ront of dwelling | upported |  |
| DA2017010 | Setack | Lot31 | 5151 |  |  | B Rayment Ave | Kingşove | 2208 | sidenitia Dwelling | R2 Low Density Residential | Setaacks | Hussvilie DCP 1 | Rear Seltack 3m6m. Proosed 1.4m/1.2m | Supported | Souncil |
| DA20170111 | Extemal Wall Height | Lota | DP362196 |  | \% | Ewin St | Peakhust | 221 | Residenial I welling | R2 Low Density Residential | Wall Height | Hussville DCP 1 | External wall height 7.2 mm . Proposed 7.65 (maximum southem side elevation | Supported | Council |
| DA20170114 | Buiding Height |  |  |  |  |  |  |  |  |  | PC 2 Builing Height |  | PC 2 - Building Height - DS 2.2 Max ceiling height to external wall $=7.2 \mathrm{~m}$. Proposed (ridge third floor level bedroom and stairs): more than 9 m - max. 12.06 m for a distance of 3.7 m . Max 11.76 m | Supported | Council |
| DA20170116 | Solar Access | Lot 466 | OP 13496 |  |  | Poonara Rd | Beverly Hills | 220 | sidential Dwelling | R2 Low Density Residential | Solar Access | Hussville DCP 1 | Overshadow of adioining dwelling house during midwiniter solsitice. | Supoored | Council |
| DA20177019 | Selbacks | Lot40 | DP 13827 |  | 72 | Balmoral Rd | Mortale | 222 | Residential Dweling | R2 Low Density Residential | PC 3 Setbacks | Hussvill DCP 1 | PC3 - Seltack Side Bundary. DS 3.41.2m - firist lloor level. Prooosed 1.1 .19 m ( west) | supported | Council |
| DA20170124 | Site Area and Frontage | Lot 18 | DP 10395 |  |  | Thomas St | Hussvile | 2220 | Dual Occupancy | R2 Low Density Residential | Stie Width | $\begin{aligned} & \text { Hurstville DCP } 1 \text { - LGA } \\ & \text { Wide - Section } 4.3 \\ & \text { Dual Occupancy } \end{aligned}$ | The subject site is a parallelogram with a 16.09 m frontage, however when the allotment width is calculated at 90 degrees from the side boundary, the allotment width is 14.54 m | Supported | Council |
|  | Suiding Height |  |  |  |  |  |  |  |  |  | PC 2 Builiding Height |  |  | Supoored |  |
|  | Solar Accoss |  |  |  |  |  |  |  |  |  | PC 4 Solar Accoss |  | Proopsed 8 Smm maximu < 1000 mm PO4 Solar Accoss $D$ D 4.1 - 3 hours on living rear windows and PPOS between $9 a m$ and 3 pm . | Supported |  |
|  | Cut and Fill |  |  |  |  |  |  |  |  |  | PC 8 Cut and Fill |  | PC 8 - Cut and fill . S88.1- - Cut and fill linited to 600 mm . Proposed Cut 815 mm . | Supported |  |
| DA20170125 | Stie Area and Forniage | Lot 19 | DP 10395 |  |  | Thomas St | Husswile | 2220 | Dual Occupancy | R2 Low Density Residenial | Stie Width | $\begin{aligned} & \text { Hurstville DCP 1- LGA } \\ & \text { Wide - Section } 4.3 \\ & \text { Dual Occupancy } \end{aligned}$ | The subject site is a parallelogram with a 16.09 m frontage, however when the allotment width is calculated at 90 degrees from the side boundary, the allotment width is 14.54 m | Supported | Souncil |
|  | Building Height <br> Building Height |  |  |  |  |  |  |  |  |  | DS 2.1 Wall Heiogt |  |  | Supported |  |
|  | Builing Height |  |  |  |  |  |  |  |  |  | DS 2.4 Flor Levels |  | DS24- Flor levels are a maximum of 1 m above the frished ground level. Proposed 1200 mm | Condtioned |  |
|  | Solar Access |  |  |  |  |  |  |  |  |  | PC 4 Solar Access |  |  | Conditioned |  |
|  | Vericular acess, parking and |  |  |  |  |  |  |  |  |  | DS 7.6 Hard Stand Space |  | DS7.6-Maximm | Condtitioned |  |
|  |  |  |  |  |  |  |  |  |  |  | DS 7.9 Diveway |  | DS7. 9 - Internal divieway grades saisfy A A 2890.1-2004 | Conditione |  |
|  | manoevrina |  |  |  |  |  |  |  |  |  | DS 8.1 Cut and Fill |  | DS8.1-Cut and fill inited do 600 mm . Prooosed Cut 670 mm Fill 870 mm | Supoorted |  |
| DA20170126 | Builing Height | Lot 24 | DP 21352 |  |  | Ogivy st | Peakhust | 2210 | Dual Occupancy | R2Low Density Residential | PC 2 Builing Height | Hussville ocp 1 | Building Height PC2. DS 2.1 Where not on a battle-axe site, maximum wall height (excluding roofs) in meters in 6.8 m . Proposed maximum 7.4 m wall height in small portion at lower area of site in southwest corner | Supported | Council |
| DA20170129 | Number of Storers | Lot 255a | DP 384332 |  |  | Clarendon Rd | Peakurst | 2210 | Ial Occupancy | R2Low Density Residential | Number of Storees/ / Levels | Hussvill ${ }^{\text {O CP }} 1$ | Number of totereslevels 2 Storeys. Prooosed Part 2.3 Storeys | Supported | Council |
| DA20170134 | Vehicular access, parking and manoeuvring manoeuvring | Lot 27 | SP 80522 | ${ }_{\substack{\text { Suite } \\ 134}}$ |  | Park Rd | Hussvile | 2220 | Fitout and use as Medical Centre | B4-Mixed Use | Car Parking | Hussvill DCP 2 | nsite parking. The proposal provides 3 consulting rooms and 2 practitioners requiring a total of 5 car parking spaces. The proposed provides a total of two (2) on site spaces resulting in a . | Supported | nucil |
| DA201701 35 | Builing Height | Lot 102 | DP 263121 |  |  | 12 Wayne Ave | Lugano | ${ }^{221}$ | terations and Additions | R2 Low Density Residential | PC 2 Builing Height | Hussville DCP 1 | PC 2 Building Height - DS2.2 - Max. ceiling height to external wall $=7.2 \mathrm{~m}$. Proposed Ceiling Height - 7.34 m | supported | Souncil |
|  | Setacks |  |  |  |  |  |  |  |  |  | Setbacks |  | Side Bundary Seltacks. 1.5 m - first tloor level. Proosed $=2.3 \mathrm{~m} \& 1.205 \mathrm{~m}$ | Supoorted |  |
| DA20170137 | Exteral Wall Height | Lot 11 | DP 546699 |  |  | Belmore Rd | Peakurst | 221 | Boundary Adjustment and Dual Occupancy | R2 Low Density Residential | Exxemal Wall Height | Hussville DCP 1 | Exereral Wall Height 6.8 mm . Proposed $=7.8 \mathrm{~m}(\mathrm{~N}, 7.7 . \mathrm{mm}(\mathrm{S})$ | Supported | Council |
| DA20170042 | Setbacks | Lot 466 | DP 16545 |  |  | LLla St | Namee | 2209 | and Additions | R2 Low Density Residential | PC 3 Setback | Hustvile OCP P | PC 3. Setbacks. DS 3.1 Minimum setbacks for garages, gyms, cabanas and sheds are 900 mm | Supported | Council |
| DA20170145 | Stie Area and Forotige | Lot 179 | DP 13496 |  |  | 4 Adina Pl | Beverly Hills | ${ }^{220}$ | alococupancy | R2L Low Density Residential | Stie Area and Frontage | Husstvile 0 CP 1 | Site Area and Frontage $630 \mathrm{~m} 2 / 15 \mathrm{~m}$ for attached dual occupancy. Proposed 885 m 2 and | Supported | Suncil |
| DA20170146 | Selbacks |  | DP 30258 |  |  |  | Luaamo | 2210 | Alterions and Additions | R2 Low Density Residential |  | Hustrvil ocp 1 |  |  |  |
| ОА2017046 |  | (014 |  |  |  |  |  |  | Ateratons and Adorions | RzLow Uensily Residental | ${ }^{\text {Siluamenst }}$ Size | Hussule ocf | Rear (Southern Side) 3 m -Ground Floor and 6 m - First Floor. Proposed $=$ From the existing building footprint, the allotment does not comply with the ground floor and first floor controls. | Supported |  |
|  | Number of Storevs |  |  |  |  |  |  |  |  |  | Number of Levels/ Storevs |  | Two (2) Storeys. Proposed = Three (3) Storeys | Supoored |  |
| DA20170153 | Stie Area and Forntage | Lot 17 | DP 35407 |  |  | Forest Rd | Peakurst | 2210 | Dual Occupancy | R2Low Density Residential | PC 1 Ste Atea | $\begin{aligned} & \text { Hurstville DCP 1-LGA } \\ & \text { Wide - Section } 4.3 \\ & \text { Dual Occunancv } \end{aligned}$ | PC1- Site Area and Frontage DS1.1-1 - 630 mm minimum site area. Proposed 619.7 sam | Supported | Council |
|  | Stie Area and Forntage |  |  |  |  |  |  |  |  |  | PC 1 Site Area |  | PC1 - Site Area and Frontage DS1.2 - 15 m minimum width (attached dual occupancy): Prooosed Fornaeae 24.69m | Suppored |  |
|  | Setbacks |  |  |  |  |  |  |  |  |  | DS 3.11 Setacks |  | DS3.11 - Council may consider lesser setbacks for irregular allotments provided minimum allotment area and width requirements are satisfied and the performance criteria will be achieved. Proposed $2.9 m-14.96 \mathrm{~m}$ (ground floor of Unit 2). $2.9 \mathrm{~m}-14.96 \mathrm{~m}$ (first floor of Unit 2) | Supported |  |
| DA20170161 | Setacks | Lot2 | DP 510035 |  |  | Thomson Av | Beverit Hills | 2209 | Iteraions and Additions | R2 Low Density Residential | Setacks | Hussvill DCP 2 | Side min. 900 mm ground floor Note: Council may permit a variation to the minimum side setbacks for irregular shaped lots if it can be demonstrated that this will result in the retention of principal private open space or significant trees and the achievement Proposed = As existing 70mm-100mm to northern side boundary on irregular shape lot | Supported | Council |
| DA20170164 | Number of Storeys | Lot 89 | DP 11681 |  |  | Mavis Ave | Peakhust | 2210 | Dual Occupancy | R2Low Density Residential | Number of Levels S Storeys | Hussville OCP 1 | Number of Storeys/Levels. 2 storeys, maximum 6.8m external wall height. Proposed DWG A (South): $6.38 \mathrm{~m}-7.88 \mathrm{~m}$ DWG B (north): $6.1 \mathrm{~m}-7.64 \mathrm{~m}$ | Supported | Council |
| DA20170167 | Setbacks | Lot 22 | DP 26632 |  |  | Orana Cr | Peakurst | 2210 | Alterations and Additions | R2 Low Density Residential | Setbacks | Hussville DCP 1 | Side Setback s 900mm. Proosesed 0m to the garage | Supported | Council |


| DA20170175 | rea and Forntage | Sec 31 | 5510 |  |  | ${ }_{2}$ Y Yaran Rd | Oatley | ${ }^{2223}$ | Dual Occupancy | R2 Low Density Residential | PC 1 |  | PC 1-Site Area and Frontage. DS1.2-22m for detached dual occupancy. Proposed 20.11 m | Suported |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA20170180 | Seltacks | Lot 277 | DP 13496 |  |  | ${ }^{66}$ Tamili St | Beverly Hills | 2209 | ual Occupancy | 22 Low Density Residential | Setbacks | Hursville DCP 1 | Rear Setback - ground floor 7m (min / First Floor 9m (min). Proposed = Ground floor 5.9m $11.8 \mathrm{~m} /$ First floor 6.2m-12.9m | Suported | cil |
| DA20170181 | Builing Height | Lot51 | DP 7148 |  |  | ${ }^{6}$ Blackshaw Ave | Mortala | ${ }^{222}$ | Dual Occupancy | R2 Low Density Residential | PC 2 Builing Height | $\begin{aligned} & \text { Hurstville DCP 1- LGA } \\ & \text { Wide - Section } 4.3 \\ & \text { Dual Occupancy } \\ & \text { Housing } \end{aligned}$ | PC 2 - Builing Height - DS2.6-3.6 Mximum floor to ceiling height. Proposed 4.2m maximum | Suppored | Council |
|  | Vehicular Access, parking and |  |  |  |  |  |  |  |  |  | PC 7 Guter Crossing |  | PC 7 - DS7.7 - Attached dual occupancies share the same gutter crossing. Proposed Separate crossings provided | Supored |  |
|  | Cut and Fill |  |  |  |  |  |  |  |  |  | C 8 Cut and Fill |  |  | Suppored |  |
| DA20170190 | Setbacks | Lot 658 | DP 13496 |  |  | emba Rd | Beverly Hills | ${ }^{220}$ | Eeraions and Additions | R2 Low Density Residential | Setacks | Hustvill DCP 1 | Side Setbacks 5.5 m to the front wall of garage, carport roof or onsite parking space or within $20 \%$ of the average setback of dwellings on adjoining lots. Proposed. 7.5 m to garage. | Suported | Council |
| DA20170191 | $\begin{array}{\|l\|} \hline \text { Setbacks } \\ \hline \text { Parking Spaces } \\ \hline \end{array}$ | Lot203 | OP2179 |  | 1A | Amy Rd | Peakhurst | 2210 | erations and Additions | R2 Low Density Residential | ${ }_{\text {Stebacks }}$ | Hussville DCP 1 | Side Setbacks 2 m . Proposed $=1.6 \mathrm{~m}$ <br> Number of Parking Spaces - 1 space per 10 seats or 1 space per 10 m 2 GFA (whichever is greater) Proposed $=5$ spaces | Supported | Souncil |
| DA20170197 | Builing Height | ${ }^{\text {Lot } 22 ~ S e c ~} 10$ | PP 3230 |  |  | ${ }^{23}$ Bay Rd | Oatley | 22 | sidential Dwelling | R2 Low Density Residential | PC 2 Buliding Height | Husstille DCP 1 | Maximum ceiling height is 7.2 m above the existing ground level vertically below that point Proposed $=$ the maximum ceiling height is approximately 8.34 m and therefore does not comply | Supoorted | Council |
|  | Suliding Height |  |  |  |  |  |  |  |  |  | PC 2 Euliding Height |  | Maximum height to the top of the parapet is 7.8 m above the existing ground level vertically below that point. Proposed = The maximum parapet height is approximately 8.54 m and ore does not comply | Suppored |  |
|  | Vehicle access, parking and manoeuvring |  |  |  |  |  |  |  |  |  | $\begin{array}{\|l\|l\|} \hline \text { PC g venicle access, pakking and } \\ \text { manoeuving } \end{array}$ |  | PC 9 Vehicle access, parking and manoeuvring - Enclosed or roofed car accommodation including garages and carports, are located at least 1 m behind the main setback. Proposed $=$ The proposed garage is located forward of the main setback and therefore does not conform to this reopirememt | Supported |  |
|  | Landscaped Areas |  |  |  |  |  |  |  |  |  | ${ }^{\text {C }} 10$ Landscaped Areas |  |  which does not comply with the 15 m 2 minimum | upported |  |
|  | Basements |  |  |  |  |  |  |  |  |  | PC 12 Basements |  | PC 12 Basements - Basements do not protrude more than 1 m above existing ground level at any point. Proposed = A portion of the basement protrudes more than 1 m above existing any point. Proposed = A portion of the basement protrud around level but is acceptable given the fall in the land. | Supoorted |  |
| DA20170202 | Dwelling Density | Lot 231 | DP 2179 |  |  | ${ }^{5}$ Amy Foad | Peakhust | 2210 | val Occupancy | R2 Low Density Residential | PC 3 Dwelling Density | $\begin{aligned} & \text { Hurstville DCP } 1 \text { - LGA } \\ & \text { Wide - Section } 4.2 \\ & \text { Multiple Dwelling } \\ & \text { Housing and Attached } \end{aligned}$ | PC3 - Dwelligg Density - R2 2one 315 Sqm. Proposed $=286$ sam | Supported | council |
|  | Vehicular Access, parking and manoeuvring |  |  |  |  |  |  |  |  |  | PC 7 Venicile Access |  | PC7 Vehicle Access and parking - Vehicle access and manoeuvring does not occupy more than $40 \%$ of the frontage where the total site frontage to the street is 20 m or less. Proposed Combined driveway width is $9 \mathrm{~m}(44.7 \%)$ | Suported |  |
| DA2017/2088 | Vehicle Access, Parking and Manoeuvring | Lot6 | DP 27292 |  |  | ${ }^{2} 8$ Clake St | Peakurst | 2210 | terations and Additions | R2 Low Density Residential | Section 3.1. V vicicle Access, Parking and Manoevwrind | Hutsvill DCP 1 | DS 1.1 and DS 2.3. Minimum street frontage of 18 m where a separate entry and exit one way drive-through access is proposed. | Supported | Council |
|  | Child Care Centres |  |  |  |  |  |  |  |  |  | Part 5.3 Chid Care Centres |  | DS 2.4. Steeply sloping sites will not be considered due to issues relating to access. Although two levels with wheelchair access provided via a lift at the front of the building and the backyard is essentiallv level with the around floor of the additions. | Supported |  |
| DA2017/212 | Open Type Fences | 2028 | DP 11270 |  |  | Oons Ave | .gamo | 2210 | ence | R2Low Density Residential | encing | Husstulie OCP 1 | 8.2 Open Type Fence - Open type fences must not exceed 1.8 m in height above natural ground level but may be erected on the boundary alignment. Proposed = New 1.9 m high open front tence. | Suppored | council |
| DA2017/213 | Exteral Wall Height | Lot 13 | DP 29015 |  |  | Sorabel St | Luarno | 2210 | terations and Additions | R2 Low Density Residential | Wall Height | Hussvill PCP 1 | Exeral Wall Height Maximum 7.2m. Proosesed 8.7 m | Supooted | Suncil |
| DA2017/0220 | Setbacks | Lot2 | DP 205584 |  |  | Kims Ave | Lugamo | 2210 | arions and Additions | R2Low Density Residential | Setbacks | Hussville DCP 1 | Front setback- The proposed detached double carport is located forward of the 5.5 m prima building line for garages/carports, with only a 2.161 m setback at the nearest point. This is considered satisfactory as the steeply sloping site and existing layout of the built and natural site There are also a number of existing street trees in front of this property that help to reduce any degree of visual impact on the streetscape that this open double carport may have. Accordingly this encroachment to the primary building line is supported. | Suppored | Council |
|  | Heighs Outbuilding |  |  |  |  |  |  |  |  |  | Outbuiling Height |  | Height- The overall height of the proposed double carport is 3.1 m to the top of the front parapet. This is a very minor non-compliance of 100 mm , and the main portion of roof 3 m height limit. This very minor variation in height is supported as proposed有 | Suported |  |
| DA2017/024 | 2 nd Floor Deph | Lot 34 | DP 4796 |  |  | Carol St | Bevereley Pak | 221 | Dual Occupancy |  | 2nd Floor Depth | DCP 2013 |  | Suported | Council |
| DA20170226 | Setbacks | Lot Y | 11541 |  |  | vin St | Beverly Hills | 2209 | ual Occupancy | R2 Low Density Residential | Selbacks | Hursvilie DCP 1 | Rear setbacks: The DCP requires the ground floor of dwellings be setback 7 m from the rear boundary, and the first floor be setback 9 m from the rear boundary. Proposed Dwelling A is setback 8.966 m from the rear boundary. This complies at ground floor level and is encroaching 0.034 m past the setback control in one part due to the angle of the rear boundary. This small portion is considetbacks and is lower than the maximum allowable building height. Proposed Dwelling B is setback 11.084 m at ground and first floor from the rear boundary which complies Terrace/alfresco structures can encroach into the rear setback and the proposed terraces are setback sufficiently from boundaries and have flat roof construction so are not unreasonably | Supported | Council |
|  | Builiding Height |  |  |  |  |  |  |  |  |  | Wall Height |  | Wall height: The DCP allows maximum 6.8 m wall height. The proposed dwellings have a maximum 7.469 m wall height due to the dwelling being a flat roof design. Given that the overall building height is well below the allowable maximum building height at 7.46 m while 9 m is allowed the wall height is acceptable | Supported |  |
| DA20170228 | Builing Height | Lot2 | DP337942 |  |  | Castle St | Blakehurst | 222 | Residential Dwelling and Swimming Pool | R2 Low Density Residential | Buliding Height | Kogarah DCP | 1.2.2. Building Heights. CL 1.2.2 (1) Maximum height. 7.2 m underside of ceiling. Proposed $=$ 9.21 m | Supported | council |
|  | Suiding Height |  |  |  |  |  |  |  |  |  | Builing Height |  |  | Supoorted |  |
| DA2017/233 | Vehicular Access, Parking and | Lot 4 Sec 50 | PP 5023 |  |  | ${ }^{2}$ Add St | Oatley | 2223 | Residential Dwelling and Swimming Pool | R2Low Density Residential |  | Kogarah DCP 2013 | Car access areas and garages/carports do not visually dominate either the development or the streetscape Garaging should be setback behind the primary façade The maximum driveway Existing two driveways | Supported | Council |
| DA20170234 | Basement Garage | Lot999 | DP999999 |  |  | sast | Oatley | ${ }^{222}$ | Dual Occupancy | R2 Low Density Residential | Basement Garage | Kogarah DCP 2013 | Basement Garage 12.5\% slope. Prooosed 4.7\% | Support | Council |


| DA20170241 | Builing Height | Lot81 | DP 26198 |  | 59 | ${ }^{\text {V Valentia } A v e}$ | Lugano | ${ }^{221}$ | ations and Additions | R2 Low Density Residential | PC 2 Builiding Height | Huustrill DCP 1 |  | Spported | Council |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {Seltacks }}^{\text {Coraramg }}$ |  |  |  |  |  |  |  |  |  | PC 3 Rear Setback PC 9 Car Parking |  | PC3 - Rear Setback. DS3.4-1.5m - first floor level. Proposed 900 (existing, unchanged) PC9 - Car Parking. DS 9.3 - Enclosed or roofed car accommodation, including garages and carports, are located at least 1 m behind the main setback. Proposed = The new garage will be located behind the dwelling façade (porch) but not 1 m | Supported |  |
|  | Builing Height |  |  |  |  |  |  |  |  |  | PC 2 Builiding Height |  | PC2- Euilding Height. DS2.1 Maximum height is 3m. Prooosed $=3.1 \mathrm{~m}$ | Supported |  |
| DA20170248 | Setbacks <br> Building Height | Lot999 | DP999999 |  |  | 1 Joffre St | Sth Hursville | ${ }^{2221}$ | Dual Occupancy | R2 Low Density Residential | $\begin{array}{\|l\|} \hline \text { Setbacks } \\ \hline \text { Building Height } \\ \hline \end{array}$ | Kogarah DCP 2013 | Setbacks Rear 3 m . Proposed 1.5 m to 3.55 m Building height 2.7 m Ceiling height and 3.5 m overall height. Proposed Ceiling Height 2.93 m and Overall Height 4.31 m | Suported Supored | Council |
| DA20170255 | Setaacks | Lot 11 | DP 5619 |  |  | full St | Cartion | ${ }^{2218}$ | Dual Occupancy | R2 Low Density Residential | Setacks | Stvile DCP P | Setbacks-The attached garage that is part of the Secondary dwelling (but ancillary to the main dwelling) should be setback 1.5 m off the rear boundary as it abuts the rear lane. There are a Cronulla lane so this proposal is not setting a precedent. To set the garage further off the rear boundary and leave the Secondary Dwelling (which complies with setback requirements) would be of no benefit, and to set both further off the rear boundary would reduce the small amount of backyard that is currently proposed. Accordingly the setback of 900 mm as proposed is Secondary dwelling (but ancillary to the main dwelling) should have an overall height limit of 3 m ,解 the pitched roof proposed over both the Secondary Dwelling and attached garage has an overall height of 4.444 m . To modify or change the height of the garage roof would result in an height is considered satisfactory as proposed. | Supoored | Council |
| DA20170258 | Builing Height | Lot 999 | 999999 |  | 151 | Kyle Pde | Kyle Bay | 222 | Atterations and Additions | R2 Low Density Residential | ding Height | Kogara DCP 2013 | Building Height Maximum ridge height as per LEP. Maximum ceiling height to external wall = $7,2 \mathrm{~m}$. Proposed 8.292 m | Spported | Council |
|  | Visual Privacy |  |  |  |  |  |  |  |  |  | Windows |  | Windows from active rooms are to be offset between adjacent dwellings so as to avoid direct overlooking onto neighbouring windows. Maximum depth of 2.5 m and setback a minimum Proposed Depth - 5.5 m and 47 sam | Supooted |  |
| DA20170259 | Street frontage | Lot 999 | DP 999999 |  |  | 5 Lywood St | Biakehurst | ${ }^{2221}$ | Dual Occupancy | R2 Low Density Residential | Street Fronage | ${ }^{\text {Kogarah DCP } 2013}$ | Street frontage 18m. Proposed 15.24m | Supported | Council |
|  | $\begin{array}{\|l\|} \hline \text { Height Parapet } \\ \hline \text { 2nd Floor Depth } \\ \hline \end{array}$ |  |  |  |  |  |  |  |  |  | $\begin{array}{\|l\|} \hline \text { Building Height } \\ \hline \text { Floor Depth } \\ \hline \end{array}$ |  | Height Parapeet 7.8 m (max). Proposed 8.2 m 2nd Floor Depth $60 \%$ (max). Proposeded $62 \%$ | Suported |  |
| DA20170260 |  | Lot999 | DP999999 |  |  | Alma St | Husswille | 2220 | Dual occuanary | R3 Medium Density Pesidential |  | Kogarah DCP 2013 | Outbuilding Size 70 m 2 . Proposed $=76.1 \mathrm{~m} 2$ Outbuilding Height to Roof 3.5 m (max). Proposed 4.3m Outbuilding Height to Eaves 2.5m (max). Proposed 2.7m | Sleported | ouncil |
| DA20170261 | No Varaitions |  |  |  |  |  |  |  |  |  |  |  |  | Supported | Council |
| DA20170262 | Builing Height | Lot 999 | ${ }^{999999}$ |  | 139 | Georges Pde | Allawah | 2218 | Residential Dwelling with | ${ }^{\text {R3 M M }}$ Mium Density Residential | Ceiling Height | Kogaran DCP 2013 | Secondary Deeling - Height to ceiling 2.7m. Prooosed 4m | Supported | neil |
|  | Suiling Hieight |  |  |  |  |  |  |  |  |  | Silliding Height |  |  | Suported |  |
|  | cose |  |  |  |  |  |  |  |  |  | Sele |  |  | Suppored |  |
|  | Seibiack |  |  |  |  |  |  |  |  |  | Seibacs |  |  | Suporled |  |
| DA20170264 | Flor Space | Lot 999 | DP 999999 |  |  | Grove Ave | Penshurst |  | Atterations and Additions | R2 Low Density Residential | Floor Space Ratio | Kogarah DCP 2013 |  street boundary. Proposed $=$ The site is regeglar allotment and as such the fistst flor fer elements are to be seiack. 24 mitom the front bounday of the site however, the development proposes bv 4 m . | Supoored | Suncil |
|  |  |  |  |  |  |  |  |  |  |  | Setback |  | 1.4. Garaging should be setback behind the primary façade. Proposed = The new garage will situated by 1.5 m to the front of the dwelling facade. | pportea |  |
| DA20170265 | Dweling Density | Lot3 | 339026 |  |  | T Thurow st | Riverwood | 2210 | ual Occupancy | R2L Low Density Residential | Site Area | Hurstville DCP 1 Section 4.3 Multiple Dwesidential Flat Resing Buildinas | Where in the R2 Low Density Residential zone, an average of 315 m 2 site area per dwelling. Proposed = Density has been provided in accordance with the ARH SEPP The DCP requirement cannot override the provisions available in the SEPP in relation to density requirement cannot override the provisions available in the SEPP in relation to density | Supported | Council |
|  | Builing Height |  |  |  |  |  |  |  |  |  | Number of Levels S Storeys |  | Two (2) storeys where in RS Low Density Residential zone and the maximum number of storeys is limited to 1 for the rear most dwelling. Proposed = Dwellings are the front of the site are 2 storeys with attic elements. Rear dwellings are single storey with attic element. | Suported |  |
|  | Seebacks and Builing Separaion |  |  |  |  |  |  |  |  |  | Balonies |  | The minimum separation distance between balconies and / or windows of different buildings located upon the same site is 5 m . Proposed = Compliant with the exception of the separation between dwelling 8 and dwellings 10/11 | Supported |  |
|  | Private Open Space |  |  |  |  |  |  |  |  |  | Private Open Space |  | 2 bedrooms or more minimum $50 \mathrm{~m} 2-3 \mathrm{~m}$ minimum dimension 3 bedrooms or more: minimum 60m2-3m minimum dimension. Principal private open space $=4 \mathrm{~m} \times 6 \mathrm{~m}$, max. grade of 1 in 20 and must be accessible from main living area | Supported |  |
| DA20170266 | Number of Storeys / Levels | Lot999 | PP99999 |  |  | artin st | Bakehust | 222 | Alteration and Additions | R2 Low Density Residential | Ceiling Height | Kogarah DCP 2013 | 7.2 m to underside e eiling. Proosed f 7.4 m | mported | uncil |
| DA201770267 | Maximum Height | Lot999 | DP 99999 |  |  | Oueens Rd | Connels Point | 222 | Aterations and Additions | R2 Low Density Residenital | Celing Height | Kogarah DCP 2013 | Maximum Height 7.2 m underside of ceiling. Proposed = Range 8.15 m (front) -8.45 m (rear) along western side elevation. Range 6.36 m (front -8.0 m (rear) along eastern side elevation | Supporled | Council |
| DA20170269 | Builing Height | Lot 4 | DP 226770 |  | 1202 | rest Rd | Lugano | 2210 | Atterations and Additions | R2 Low Density Residenitial | PC 2 Builiding Height | Husstille DCP 1 | Building Height - Development creates low rise streetscapes predominantly comprising buildings of up to two storeys that are surrounded by landscaped open space. Proposed = Part 2 and Part 3 storey. | Supported | Ouncil |
| DA20170272 | Selbacks | Lot2 | DP 203288 |  |  | B Boorara Ave | Oatey | ${ }^{2223}$ | Alterations and Additions | R2 Low Density Residential | Selbacks | Hussvile DCP 1 | Rear Seltack DS33.6 First Floor Level - 6 m . Proposed 1.2 m (exising, unchangeed) and 5.1 mm . | Suported | Suna |
| DA20170274 | Builing Height | Lot 32 | 329 |  |  | George St | Penshurst | ${ }^{222}$ | Enial Dweling | R2 Low Density Residential | PC 2 Builing Height | Hussvill DCP 1 | PC 2 - Building Height. DS2.3 For flat roofed dwellings, maximum height to the top of the parapet of the building is: a. 7.8 m above the existing ground level vertically below that point Parapet height $=8.25 \mathrm{~m}$ | Supported | Council |
|  |  |  |  |  |  |  |  |  |  |  | ${ }^{\text {Petagacks }}$ PCarar Paking |  | PC9 - Car Parking. DS9.1-1 \& 2 Bedrooms / 1 space. 3 or more bedrooms / 2 spaces Proposed = A single garage has been behind dwelling façade (Queensbury Road). | Supported |  |
| DA201770279 | Setback | Lot 1 | DP 1072911 |  |  | \|saac st | Peakust | 2210 | Dual Occupancy | R2 Low Density Residenial | Seltacks | Husstille DCP 1 | Rear Setback Irregular boundary alignment - First Floor 9m (min). Proposed Dwelling A 8.5m (north-west) | Supported | Council |
| DA20170283 | Number of Storeys / Levels | Lot 23 | DP 13892 |  |  | 4 Gold Street | Bakehust | 2221 | Resididiala welining with Swimning Pool | R2L Low Density Residential | Number of Storeys/ Levels | Kogarah DCP 2013 |  | Supported | Council |



| DA20170339 | Outbiuling Height | ${ }_{8}^{\text {Lot } 123 \text { Sec }}$ | DP 1297 |  |  | Patick St | Husssvile | ${ }^{2220}$ | sidential Dwelling | R2 Low Density Residential | Outbiliding Height | Husstille DCP 1 | Outbuliding Height - Maximum height is 3m. Proposed = 4.2m | ${ }^{\text {Supported }}$ | Council |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA201770343 | Site Wioth | Lot 11 | DP 21371 |  | ${ }_{12}$ | 12 Turon Ave | Kingsgrove | ${ }^{2208}$ | Dual Occupancy | R2 Low Density Residential | Stie Wioth | Hussville DCP 1 | Site Wioth 15m. Proossed Site is 12.19 m wide at tront boundary, but 15.55 m at the buiding line. | Supoored | Council |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| DA201770345 | Primay Builing Fagade | Lot9 Sec 2 | DP 975493 |  |  | 44 Haris St | Sans Souci | 2219 | Dual Occupancy | R2 Low Density Residential | Elevaions | Kogarah DCP 2013 | While the proposal does not comply with the primary building façade control envisaged by the DCP, the proposed front elevation is an acceptable modern design which articulates the front façade by setting back and stepping the ground level more than the first floor, and by including a balcony along the first floor | Supported | Council |
|  | Garage widh |  |  |  |  |  |  |  |  |  | Garage Wiath |  | The varation to to the garage width is acceptable in this case as the streetscape view shows that | Supoored |  |
|  | Side setback |  |  |  |  |  |  |  |  |  | Stebacks |  | Sill | Suporoted |  |
|  | ${ }_{\text {Sasemenent Parking }}$ |  |  |  |  |  |  |  |  |  | Seasement |  |  | Supported |  |
| DA20170035 | Vehicle Access, Parking and Manoeuvring | Lot677 | $\mathrm{DP}^{13496}$ |  |  | Bundara St | Bevery H Ills | ${ }^{2209}$ | IOcupanay | R2 Low Density Residential | DS 7.6 Hard Stand Space | Hurstvile DCP 1 - LGA Wide - Section 4.3 Dual Occupancy | D57.6- Maximum gradient of hard stand space 1:10. Proposed 1:12 | Suppori | Council |
|  | Vehicle Access, Pakking and Manoeuvring |  |  |  |  |  |  |  |  |  | DS 7.7 Gutter Crossing |  | DS7.7 - Attached dual occupancies share the same gutter crossing. Proposed Separate driveways proposed | Support |  |
|  | Fencing |  |  |  |  |  |  |  |  |  | PC 13 Fencing |  |  | Conditioned |  |
| DA20170351 | Wall leight | Lot 4 Sec 3 | DP 1769 |  | ${ }^{81}$ | Basset St | Husssvile | 2220 | Dual occupancy | R2 Low Density Residential | Wall Height | Husssille DCP 1 | Wall Height -6.8m (max. Proposed 6.5m - 7.6m | Supoored | Council |
|  | Fundation Height |  |  |  |  |  |  |  |  |  | Foundation Height |  | Foundation Height 1 m (max). Proposed 1.8m | Supoorted |  |
| DA20170352 | Site Area | Lot ${ }^{\text {B }}$ | DP 337016 |  |  | ( Romani Ave | Husssville | ${ }^{2220}$ | Dual Occupancy | R2 Low Density Residential | PC 1 Site Alea | Husswille DCP 1 |  enable devevelopment that incoroporates adequate setbacks, efticient carparkining and venicice access and circulation and achieves a density that is consistent with low density suburban environments. | Suppored | Council |
| DA201770361 | Selbacks | Lot285 | DP 12759 |  |  | h Ave | Carss Park | ${ }^{2221}$ | Dual occupancy | R2 Low Density Residential | Setbacks | Kogarah DCP 2013 | *- Rear boundary setback- Councils DCP requires a a 3m rear boundary setback where this proposal only has a 900 mm setback. Hurstille DCP 1 allows a 900 mm seltack off side and rear bopundaries and the eotertial impact of this variation is considered minimal. The rear neighbour was contacted and raised no concer with a 900 mm rear boundary setback, accordingly this variation is suoported. | Supported | Council |
|  | Outbuliding |  |  |  |  |  |  |  |  |  | Suiling height |  |  | Suporeded |  |
| DA20170363 | Outbilidings | ${ }^{2}+55 \mathrm{Sec} 3$ | DP 4650 |  |  | St Catherine St | Mortale | ${ }^{2223}$ | Alteraions and Additio | R2 Low Density Residential | Outbiliding Height | Hussvile DCP 1 | The height for an outbuilding should not exceed 3 m to top of the roof (ridge). This proposed garage/store stands 4.16 m high to the top of the hipped tiled roof. As this is a hipped roof the impact neighbours amenity. This site adjoins a rear lane and both adjoining properties have existing detached garages that face the rear lane. Both adjoining neighbours garages exceed the $3 m$ height limit, accordingly this proposed height variation does not adversely impact the streetscape of Milsop Place. Considering the above points, this variation is supported as nronosed. | Supported | Council |
| DA20170369 | Side Bundary Setbacks | Lot 102 | DP 11934 |  |  | Freeman Ave | Oatey | ${ }^{222}$ | Aterations and Additions | R2 Low Density Residential | Setbacks | Hurstville DCP 1 Section 4.4 Dwelling on Standard Lots | Side Boundar Seltacks DS 3.41 .2 m -first tloor level. Proposed 2.558m \& 1.342m | Suppored | Council |
| DA20170370 | Site Wioth | L0061 | DP 617250 |  |  | Thomas St | Hussvile | 2220 | Oual Occupancy | R2 Low Density Residential | Stie Widh | Husswile DCP 1 | Stie Width: 15 T . Prooosed 8.23m | Suported | Council |
| DA201770371 | Vehicular Access, parking and manoeuvring | Lot 42 | SP 53227 |  |  | Pakk Rd | Husstille | 2220 | mmercial | ${ }^{\text {B4- Mixed Use }}$ | Car parking | Husswille DCP2 |  <br>  | supported | Council |
| DA20170372 | $\begin{aligned} & \text { Rhythm of the Built Elements in the } \\ & \text { Streetscape } \end{aligned}$ | Lot 151 | DP 19098 |  |  | bb Cr | Beverey Paak | 2217 | Alterations and Additions | R2 Low Density Residential | Builing Facade | Kogarah DCP 2013 | 1.2 .3 The primary building facade should not exceed $40 \%$ of the overall width of the total rirontage Per | Supported | ouncil |
| DA201770373 | Pool Stiting and Noise Control | LotA | DP 410478 |  |  | Bay Rd | Oatley | ${ }^{223}$ | ng Pool | R2 Low Density Residential | PC 1 Pool Sting | Hustville DCP 1 | PC 1 - Pool sitting \& Noise Control. DS 1.2. Provided one point on swimming pool or one side of the swimming pool is at or below existing ground level, then one other point or one other side may be up to 500 mm above existing ground level.. Proposed = Pool coping will vary from 460 mm to 2.25 m . | Suported | Council |
|  |  |  |  |  |  |  |  |  |  |  | DS 1.3 Pool Height |  | DS1.3 When consent is granted for a swimming pool having a height above natural ground level in excess of 500 mm , any landscaping treatment must be completed before the impact on the surrounding area is reduced. Proposed. Pool copy will vary from 460 mm to 2.25 m | Suported |  |
|  |  |  |  |  |  |  |  |  |  |  | DS 1.7 Pool level |  | DS 1.7 Swimming pools are to be constructed so that the top of the bond beam is as close to ground level as possible. Proposed. The finished coping levels of the pool will be on the northern side will be 2.25 m above the existing around levels | Suporoted |  |
| ${ }^{\text {DA20170374 }}$ | Builing Height | ${ }^{\text {Lot } 12}$ | DP 18550 |  |  | ${ }^{\text {g Larkhil Ave }}$ | Riverwood | ${ }^{2210}$ | Dual Occupancy | R2 Low Density Residential | PC 2 Buiding Height | Husssvile DCP 1 | PC 2- Builing Height. DS 2.1- 6.8 mm maximum wall height. Proposed. Unit 1 : 7 m maximum. Unit 2: $:$.8m maximum | Supported | Council |
| DA20170386 | Stie Area and Forotage | Lot 38 | DP 36030 |  |  | Warwick St | Husstvile | 2220 | Dual Occupancy | R2 Low Density Residential | PC 1 Site Area | Hurstville DCP 1 - LGA Wide (Amendment 5) | PC 1. Site Area and Frontage - DS 1.2 - a. 15 m minimum width (attached dual occupancy). Proposed = Frontage: 13.44 m | Supoored | Council |
| DA201770387 | Outbulidings | Lot 401 | DP 1158474 |  |  | Seymour St | Hussvill G Grove | 2220 | Alterations and Additions | R2 Low Density Residential | 4.4 Outuilidings | Kogarah DCP 203 Section Cl - Low Density Housing - 4. Ancillary Structur Ancillary Structures | 4.4 Outbuildings. (1) Outbuildings are not be located within the front building line and must be set back 900 mm from the site boundaries. Windows and glass doors must tace into the yard, or the rear yard of the site with 900 mm seltack krom the western boundary of the site. | Supported | Council |



| DA20170442 | Solar Access | ${ }^{\text {Lot } A}$ | DP370131 | ${ }^{42 A}$ |  | Kyle Parade | Kyle Bay | ${ }^{2221}$ | Residential Dweling | R2 Low Denstiy Residential | Access | $\begin{aligned} & \text { Kogarah DCP } 2013 \\ & \text { Part 1 - Low Density } \\ & \text { Residential } \end{aligned}$ | 1.6 Solar Access - At least $50 \%$ of the primary private open space of the proposed development should have access to a minimum of four hours of sunlight between 9am - 3pm on 21 June Proposed. There is a degree of overshadowing over the dwelling at No. 42 Kyle Parade Proposed. There is a degree of overshadowing over the dwelligg at No. 42 Kyle Parade | Suported | Souncil |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA20170043 | Solar Design | Lot93 | DP871040 | ${ }^{1 / A}$ | 1 A | Junction Rd | Peakhust | 2210 | dential Dweling | ${ }^{2}$ Low Density Residenitial | PC 6 Solar Design | Hurstville DCP 1- Section 4.4 Dwelling Houses on Standards Hous | PC 6 - Solar Design. Development allows for at least 3 hours of sunlight on the windows of main living areas and adjoining principal private open space of adjacent dwellings between 9am and not receive direct sunlight during the shortest day of mid-winter season. | supported | ouncil |
| DA20170445 | Setback | Lot 17 | DP 654883 |  |  | Hilcrest Ave | Husstille | 2220 | ual Occupancy | 2 Low Density Residenial | Setbacks | Kogaran development <br> Contro Pan 2013 | Side Seltacks 1.2 m. Proposed Dwelling 1 - part 1.2 mp part 0.9 m | Suported | Council |
| DA20170446 | Sethacks | Lot 8 | P16460 |  | 29 | ronia st | Kyle Bay | 2221 | Alterations and Addidions | R2 Low Density Residential | ${ }_{\text {Seleacks }}$ Setacks | Kogara OCP 2013 | Side Setbacks $900 \mathrm{~mm} / 1.2 \mathrm{~m}$. Proposed $0-500 \mathrm{~mm}$ ( Outbuildings are not to be located within the front building line and must be set back 900 mm | Suppored | Council |
| DA20170042 | Selacks | Lot2 | DP 12173 |  |  | eness Ave | Pensurst | 2222 | al Occupancy | R2 Low Density Residential | acks | Kogarah Development Control Plan 2013 Part C1 Low Density Housing | Selbacks Fronlage: 18m. Proposed $=15.24 \mathrm{~m}$ | Supported | ouncil |
| DA20170044 | Floor Space Requirements | Lot 124 | DP 11059 |  |  | orama st | enshust | ${ }^{2222}$ | Erations and Additions | ${ }^{2}$ Low Density Residential | Floor Space Requirements | Kogarah Development Control Plan 2013 Part C1 Low Density Housing | Floor Space Requirements. Where proposed development includes a two (2) residential level element, then the second level should not extend beyond $60 \%$ of the depth of the allotment measured. Proposed 64\% | Supported | ouncil |
|  | Visual Privacy |  |  |  |  |  |  |  |  |  | Windows |  | Windows from active rooms are to be offset between adjacent dwellings so as to avoid direct overlooking onto neighbouring windows. Maximum depth of 2.5 m and setback a minimum 3 m from Proposed Setback 2 m | Supported |  |
| DA20170455 | etfronage | Lot 14 Sec 11 | 1963 |  |  | e St | Kogara Bay | 2217 | apancy | esity Pesidential | Frontage | Kogarah DCP № 2013 Part 1 KDCP 2013 Part C1 KDCP 2013 | Street Frontage 18 mm (min). Proposed $=15.24 \mathrm{~m}$ | Suppor | Council |
|  | tof Garage |  |  |  |  |  |  |  |  |  | Oubbuliding Height |  | Heienh of Garae. No more than 1 m aboveground. Proposed 1.4 mm meximum on the south | mpoote |  |
|  | Primay Builing Facade |  |  |  |  |  |  |  |  |  | Suiliding Facade |  | Primary building façade. Maximum 40\% of site primary façade. Proposed 52\% ground floor and the second floor has no setback. | Supported |  |
|  | Car Parking |  |  |  |  |  |  |  |  |  | Car Parking |  |  | Suported |  |
|  | Basement Pakking |  |  |  |  |  |  |  |  |  | ent Parking |  | Basement Parking. Suitable sites for basement parking: slope of the site more than 1:9 (12.5\%). Proposed 3\% | Supported |  |
| DA20170465 | Stie coverage | $L^{\text {Lo } 38}$ | 1808 |  |  | Empress St | Husswile | 2220 | dential Falt Euiling | R3-Medium Density Residential | Site Coverage | Kogarah DCP 2013 <br> Part 2 - Medium <br> Density Housin |  | Suported | Council |
|  | Common Open Space |  |  |  |  |  |  |  |  |  | Site Area |  | The proposal provides $28.4 \%$ or 405 sqm of communal open space in two (2) separate locations on both the ground and third floor level (See excerpts below) that fails to comply with Council DCP controls of 660 sqm. While failing to comply with Council's DCP provisions, the proposed DCP controls of 660 sqm. While failing to comply with Council's DCP provisions, the proposed areas 3 . 356.4 sqm or $25 \%$. It is considered that as the proposed communal open space satisfies requires the ADG requirement and is adequate for the scale of development providing enabling opportunities for social interaction between residents | Supported |  |
|  | Imperious Area |  |  |  |  |  |  |  |  |  | Impervios Area |  | Council's DCP allows 784.2 ssam impervious area whereas 1049 sam ( $73.6 \%$ ) of the proposed development could be considered impervious. However, the proposal provides 5112 samm (35.9\%) of landscape area at ground level of which 376 sam ( $2.3 \%$ is deep soil zones. This area significantly exceeds the ADG requirement of 99.75 sqm (7\%) | Suported |  |
|  | Buiding Setbacks |  |  |  |  |  |  |  |  |  | Setacks |  |  | Supoorted |  |
|  | Soar Access |  |  |  |  |  |  |  |  |  | Solar Design |  | on the subject site to neighbouring properties and proposed development reflecting the desired future character anticipated by the height and floor space ratio specified within KLEP 2012 , largely unavoidable shadowing will be cast on neighbouring developments. This impact is most notably evident upon review of the 21 June shadow diagram submitted as part of the architectural plan set which indicates a considerable amount of shadow being cast by the proposed development over the existing townhouse developments located at 25-27 Empress Street and 32-36 West Street | Suported |  |
|  | Parking |  |  |  |  |  |  |  |  |  | Setbacks |  |  | Supported |  |
| DA20170466 | Parking | Lot 11 | SP69788 |  | ${ }^{292}$ | Princes Hwy | Carss Park | ${ }^{2221}$ | mercial | 31- Neighbourtod Centre | Car Parking | Kogarah DCP 2013 | The DCP does not specifically identify indoor recreation facilities when referring to car parking requirements. Car Parking for "Other uses" is specified to be provided at the rate of 1 space per $40 \mathrm{~m}^{2}$ of gross floor area. This would equate to 9.2 car parking spaces for the use. However an assessment under the RMS Guide to Traffic Generating Developments suggests that 3 car parking spaces per $100 \mathrm{~m}^{2}$ of gross floor area should be provided for gyms. In accordance with the DCP, a total of 9.2 car parking spaces are to be allocated to the premises which is a shortfal of 1.2 spaces. The shortfall in this instance is considered acceptable given a public carpark comprising of 24 spaces is located 50 m from the site at the corner of Carinya Place and Carwar Lane and is accessible 6 days a week. | Suported | Council |
| DA20170467 | acks | Lot 11 | 20149 |  |  | nore Rd | Rivemood | 2210 | tions and Additions | 2one 82-Local Cente | Setacks | Hussvill DCP 1 | (1) Setback - Plans indicate that an element of the proposal extends beyond the front boundary on to Councir's Footpath. A condition of consent will require that the plans lodged with the boundary. | Conditioned | Council |




| DA20170059 | Setba | Lot 11 | DP 571607 |  |  | Woniora Rd | Blakehust | 2221 | ual Occupancy | R2-Low Density Residential | Selta | Kogara DCP 2013 | Rear boundary- Councils DCP requires a 3 m setback off the rear boundary but this proposal is nly setback 900 mm off the rear boundary. The rear neighbours property has vacant yard located adjacent to this common boundary, and the northern side neighbour has a detached outbuilding built up to their rear boundary. Accordingly this reduced setback is not out of character nor considered to impact on neighbours amenity due to the reduced setback. This variation is also supported | pported | cil |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Seltacks |  |  |  |  |  |  |  |  |  | Setbacks |  | North/west side boundary- Side boundary setbacks under Kogarah DCP 2013 is 900 mm or the existing dwelling setback, whichever is the greater of the both. The intent of this "existing existing dwelling setback, whichever is the greater of the both. The intent of this "existing dwelling setback" is so that the secondary dwelling will be hidden behind the main dwelling and therefore not visually impact on the streetscape. The main dwelling is setback approximately 2.6 m off the north western side boundary, but due to the levels of the site and the fact that there is an attached carport with roller door and a detached garage down the north western side of the dwelling, it is unlikely that the proposed secondary dwelling will be visible from the street. | Supported |  |
|  | Setaacks |  |  |  |  |  |  |  |  |  | Selbacks |  |  <br>  1.4m off the south eastern side boundar. Due to the exising site evels where the tront yard is over a metre above footpath level, and the existing amount of front and side gardens and landscaping in the front yard, it is unlikely that the secondary dwelling will be visible street down this side of the main dwelling. Accordingly this variation is supported. | upport |  |
|  | Height |  |  |  |  |  |  |  |  |  | Builing Height |  | Height- The overall height of the proposed secondary dwelling exceeds the DCP limit by up to 1.4 m on this sloping site. This height is to the roof ridge, which is well clear of any site boundary and is not considered to impact on any adjoining neighbours or the streetscape. Accordingly this and is not considered | uppo |  |
| DA20170560 | Builing Heights | Lot 15 Sec 2 | DP 5453 |  | 212 | Woniora Rd | South Hursville | 2221 | Dual Ioculuancy | R2- Low Density Residential | Suiling Height | Kogarah DCP 2013 | Secondary Dwelling: 2.7m to the underside of the ceiling. Proposed $=3.6 \mathrm{~m}$ | Supported | Suncil |
|  | Building Heights Outbuildings Heights Outbuildings Heights |  |  |  |  |  |  |  |  |  | Building Height <br> Outbuilding Height <br> Outbuilding Height |  | Maximum height of outbuilidings is: 3.5 m to the ridge. Proposed $=4 \mathrm{~m}$ <br> Maximum height of outbuidings is 2.5 m to the underside of the eaves above natural ground | $\begin{aligned} & \text { Supported } \\ & \hline \text { Suppored } \\ & \hline \text { Supported } \end{aligned}$ |  |
| DA20170663 | or oftioess /Lee | Sec 6 | OP3111 |  |  | King Georges Rd | Pensturst | ${ }^{222}$ | Iocutpancy | Low Density Resider | Number of Storeys / Levels | stuile OCP 1 | Number of Storeys / Levels - 2 storeys. Maximum 6.8m external wall height. Proposed = Max 7.1 m (East) | Supported | council |
| DA20170568 |  | Lot 162 | DP 1040171 |  | 29 | dve st | Penshust | 222 | Iterations and Additions | R2- Low Density Residential |  | Hussville DCP 2012 | PC2 Builiding Height DS2.2 Height ceiling 7.2 m . Proposed $=9 \mathrm{~m}$. | Suported <br> Suported | Council |
| DA20170569 | Selbacks | Lot 28 | DP9915 |  | 162 | Lugamo Pde | Lugamo | ${ }^{2210}$ | Alterations and Additions | R2- Low Density Residential |  | Hewlenct |  |  |  |
|  | Setba |  |  |  |  |  |  |  |  | , | $\frac{\text { Sitioacks }}{\substack{\text { Selbacks }}}$ |  | Sele |  |  |
| DA20170573 | Builing H Height | $L^{2} 28$ Sec 36 | DP 4888 |  | 5A | Algemon St | Oalley | ${ }^{2223}$ | Dual Occupancy | R2-Low Density Residenial | Builing Height | Kogaran DCP 2013 | Suilding Height Roof 7.8m (max). Proposed = Dwelling 18.1m |  | Souncil |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | Cuirnayk |  |  | Suppored |  |
| DA20170575 |  | Lot 1 Sec 7 | OP 1884 |  |  | Coleborne Ave | Mortale | 2223 | Dual occupancy | R2- Low Density Residential |  | Kogara DCP 2013 | Front Dwelling Setbacks - Principal Street Rear Dwelling Setbacks Secondary Street $4.5 \mathrm{~m}(\mathrm{~min})$. Proposed $=2.6 \mathrm{~m}-6.14 \mathrm{~m}$ Rear Dwelling Setbacks Side Boundary $3.7 \mathrm{~m}-3.9 \mathrm{~m}$. Proposed $=1.2 \mathrm{~m}-3 \mathrm{~m}$ |  | Council |
| DA20170578 | Vehicular access, parking and circulation | Lot 1 | DP 1090610 |  | 40 | Russell st | Oalley | ${ }^{222}$ | Atterations and Additions | R2- Low Density Residential | Venicuar Access | Kogarah DCP 2013 | Vehicular access, parking and circulation. Garaging should be setback behind the primary façade. Proposed = Garage in front of the building façade. | Supported | Souncil |
|  |  |  |  |  |  |  |  |  |  |  | Setbacks |  | (e) | Supported |  |
| DA20170579 | Floor Space Requirements | Lot 999 | DP 99999 |  |  | nia st | Kyle Bay | 222 | Dual Occupancy | R2- Low Density Residential | 1.2.1 Flor Space Requirements | Kogara DCP 2013 | Floor Space Requirements - (7) Where proposed development includes a two (2) residential level element, then the second level should not extend beyond $60 \%$ of the depth of the allotmen measured from the street boundary. Proposed = No. 47 65\% No. \#a 64\% | Supported | Council |
|  | and Rear Setacks |  |  |  |  |  |  |  |  |  | 1.2.4.3 Side and Rear Seltacks |  | Rear Setbacks - Buildings are to have a minimum rear setback of $15 \%$ of the average site ength, or 6 m , whichever is greater. Proposed No. 47 (to W): 3.8 m to alfresco and No. 3A (to N) $: 3.55$ to alfresco | Supporte |  |
| DA201700580 | uidings | Lot | PP 13827 |  |  | won Rd | Mordale | 22 | erations and Additions | R2- Low Density Residential | Outbiliding Height | Hussswlie DCP 1 | Outbuliding. DS2. 1 Naximum height is 3m. Prooosed $=3.2 \mathrm{~m}$ | Supoorted | Council |
| DA201700582 | g Hei | ${ }^{\text {Lot2 }}$ | DP 525371 |  | 219 | Oueens Rd | Comne | ${ }^{222}$ | Residential Owelling | Low Density Res | ing Hei | ah DCP 2 | $\left.\right\|_{=8.53 \mathrm{~m}} ^{1.2 \text { Euiding Height: Single Dweling (1) } 7.2 \mathrm{~m} \text { to the underside of the upper ceiling. Proposed }}$ | Supoorted | Council |
|  | Building Heigh Rhytho the Built Elements in the Streetscape |  |  |  |  |  |  |  |  |  | Building Height <br> Building Façade |  |  | Supported |  |
|  | Visual Privacy |  |  |  |  |  |  |  |  |  | Visual Pivacy |  |  | Supp |  |
| DA201700583 | Builing Height | Lot 21 Sec 36 | DP 4888 |  |  | Herber St | Oaliey | ${ }^{2223}$ | Dual Occupancy | R2- Low Density Residenital | Builing Height | Kogara D DCP 2013 | Builing Height Uper Ceiling - 7.2 m (max). Proposed $=8.4 \mathrm{~m}$ (max) | Supporter | Council |
|  | Sulidin Heielt |  |  |  |  |  |  |  |  |  | Builing Heiogt |  |  | Suported |  |
|  | Setbacks |  |  |  |  |  |  |  |  |  | Seitacks |  |  |  |  |
|  | Glazing to Front Façade Balconies |  |  |  |  |  |  |  |  |  | ${ }_{\text {Frent }}^{\text {Front facade }}$ Baconies |  |  | Supporled |  |
| DA20170587 | Outbuidings | Lot2 | DP 814106 |  |  | Prines twy | Beverey Pak | ${ }^{221}$ | chid Care Centre | R2- Low Density Residential | Outbuliding Height | Kogarah DCP 2013 | Outbuildings (5) Maximum height of outbuildings is 3.5 m to the ridge and 2.5 m to the underside of the eaves above natural ground level. Proposed $=(5)$ Existing carport on elevated slab at amenity / security. Max Ridge height 4.3 m , height to underside eaves 4.1 m | Supooted | Suncil |


| DA20170588 | Visual Privacy | LotcP | DP359064 |  | 45 Queens Rd | Comenls Point |  | T Terace in front of house | R2- Low Density Residential | Visual Pivacy | Kogarah DCP 2013 |  | spporte | Council |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA20170589 | Swimming Pool | Lot 1 | ${ }^{342883}$ |  | Paciic Ave | Penshurst | 222 | ming Pool | -ow Density Residential | ming Pool | Kogara DCP 2013 | 4.6 Swimming pools, spas and enclosures. (3) Swimming pools/spas must be positioned a a minimum of 900 mm from the property boundary with the water from the property boundary. Proposed 1.3 m (northern setback) | Suppore | ouncil |
| DA20170590 | Setbacks | Lot7 | 349 |  | Colvin Ave | ton | 2218 | d $A$ | -ow Density Residenial | Setbacks | Kogara DCP 2013 |  | Supported | uncil |
| DA20170599 | Number of Storeys / Levels | Lot A | DP 357042 |  | Russell St | Oattey | ${ }^{222}$ | and Addtions | - Low Density Residential | of Storeys / Levels | Kogarah DCP 2013 | Number of storeys / Levels. Max. 9 m to ridge. Proposed = Max. 9.35 m above existing ground level. | Suppored | cil |
|  | Number of Storeys / Levels |  |  |  |  |  |  |  |  | Number of Storeys / Levels |  | Number of storess $/$ Levels. M7.2m to underside e ciling. Proposed $=8.5 \mathrm{~m}$ to underside cesling. | Supported |  |
| DA20170596 | Setbacks | A | DP 421305 | ${ }^{1788}$ | bryst | nells Point | ${ }^{2221}$ | rations and Additions | R2- Low Density Residential | Selbacks | Kogara DCP 2013 |  | Supported | Coun |
|  | Fences |  |  |  |  |  |  |  |  | Outbuliding Height |  | 2\# Outbuilding height-The allowable height for an "outbuilding" is 3.5 m to top of roof and 2.5 m to the underside of any eaves. This is a detached lift with a small floor plate area $(1.72 \mathrm{~m}$ long by 1.345 m wide) that is located at the middle of where the land slopes away approx. 4.7 m over a 5 m length. As the lift is cut into this sloping section of land it will project 3.6 m above the highest point of natural ground level. This was neighbour notified and no objections were received. This variation for a detached lift on this steeply sloping section of land is support due to the | Supported |  |
|  | Outbulidins |  |  |  |  |  |  |  |  | Fences |  |  | Supported |  |
| DA201705988 | Setbacks | Lot 1 | DP 50349 |  | Stuar St | Blakenust | ${ }^{2221}$ | Alterations and Additions | 2- Low Density Residential | Seltacks | DCP 2013 | \#1-Side boundary setbacks to the southern side do not comply with Councils DCP in respect of the proposed garage extension. The existing double garage has the side wall butting up to existing garage actually encroaches over the southern side boundary by 0.065 m for its entire length. The rear first floor balcony shall be reduced from 3.31 m width to 2.5 m in width. This rear irst floor balcony shall also have 1.8 m high privacy screens provided to the northern and southern sides of the balcony, to protect the privacy of adjoining neighbours. | Sppo | Council |
| DA201770599 | Design and layout of Car Parking Areas | ${ }_{8}^{\text {Lot } 127 \text { Sec }}$ | DP 6882 |  | Furstivile Rd | ille | 2220 | Dual occupancy | Density Residen | Car Paking | $\substack{\text { Kogarah } \\ \text { PCP } 2013-\\ \text { Part }}$ |  dwelings, itis not expected that continual ventila noncompliance is considered to be suoportable. |  | neil |
|  | Design and layout of Car Parking Areas |  |  |  |  |  |  |  |  | ar Paking |  |  |  |  |
|  | Foorspace Requirements |  |  |  |  |  |  |  |  | Flor Space Requirement |  |  |  |  |
|  | Foorspace Requirements |  |  |  |  |  |  |  |  | Flor Space Requirement |  | 1.2.1 Floorspace Requirements - (6) The overall building should present a building mass that is in proportion with the allotment size, provides opportunities for modulation and articulation of the building and does not detract from the satisfaction of any other applicable design principle |  |  |
|  | Florspace Requirements |  |  |  |  |  |  |  |  | Floor Space Requirement |  | 1.2.1 Floorspace Requirements - (7) Where proposed development includes a two (2) residential level element, then the second level should not extend beyond $60 \%$ of the depth of the allotment measured from the street boundary. Where side boundaries are of varying length, Figures 1 and 2. Proposed = Depth of the site $: 51.19 \mathrm{~m}$ The first floor of the attached dual occupancy would extend $32.55 \mathrm{~m}(63.5 \%)$ into the allotment from the street boundary. This is non-compliant with the $60 \%$ allotment depth of 30.714 m |  |  |
|  | Building Heighs |  |  |  |  |  |  |  |  | Suiding Heights |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | Suiding Fagade |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | Suiling Fagade |  |  |  |  |
|  | Fenestraion and Exteral Materials |  |  |  |  |  |  |  |  | Suiding Fagade |  | 1.2.5 Fenestration and External Materials - (5) Glazing shall be limited to a maximum $35 \%$ of the total area of the overall street front façade. This includes both primary and secondary façade bays (Figure 15). Proposed: Front façade area: 97.57 m 2 . Proposed glazed areas: 38.8 m 2 , or bays (Figure 15). Pro $39.7 \%$ of the frontage |  |  |


|  | Fenestration and Exemal Materials |  |  |  |  |  |  |  |  | Buiding Fagade |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Veticulara access, parking and |  |  |  |  |  |  |  |  | Car Parking |  |  |  |  |
|  | Dual Occupancies |  |  |  |  |  |  |  |  | Site Area |  | 2. Dual Occupancies - (1) Minimum site requirements for dual occupancies. Dual Occupancies (attached) Minimum Frontage - 18m, Minimum Site Area - 850m2. Proposed Frontage 15.24 m and Site Area 779.9m2 |  |  |
|  | Dual Occupancies |  |  |  |  |  |  |  |  | Stie Fronlage |  | 2. Dual Occupancies. (5) No more than one third of the width of the frontage of a property should be used for driveways and accessways. Proposed $=$ one third of $15.24 \mathrm{~m}=5.08 \mathrm{~m}$. Total width of driveways proposed $=5.6 \mathrm{~m}$ |  |  |
|  | Retaining Walls |  |  |  |  |  |  |  |  | Retaining Walls |  |  |  |  |
|  | Swimming Pool |  |  |  |  |  |  |  |  | Swimming Pools |  |  Western setback: to coping: Om and to water: 1 m . Dwelling 2: Western setback: 3.05 m (to coping). Eastern setback: to coping: 0 m and to water: 1 m oping). Eastern setback: to coping: 0 m and to water: 1 m . |  |  |
| DA201770600 | Setbacks | LotJ | DP 420903 |  | Sronia Pde | Lugano | 2210 | erations and Additions | R2- Low Density Residenial | Balconies | Husswill DCP 1 |  | Suppored | Council |
|  | Landscaping |  |  |  |  |  |  |  |  | Landscaping |  |  <br>  | upported |  |
| DA20170602 | Street Frontage | Lot 23 Sec 5 | DP 1884 |  | ${ }^{\text {of Caringoton Ave }}$ | Mortale | ${ }^{2223}$ | Dual Occupancy | R2- Low Densist Residential | Street Frontage | Kogaran DCP 2013 | eet trontage - 18 m (min). Prioosesed $=15.24 \mathrm{~m}$ | pported |  |
|  | Upoer Flor Deppth |  |  |  |  |  |  |  |  | Floor Depth |  | Upeer Floor Depth - $60 \%$ (max). Prooosed $667 \%$ | Upported |  |
|  | Sexters |  |  |  |  |  |  |  |  | Saback |  |  |  |  |
|  | Selters |  |  |  |  |  |  |  |  |  |  |  | Suppored |  |
| DA20170610 | Wall Height | Lot 347 | OP 13496 |  | Pallamana Pde | Beverly Hills | 2209 | val Occurancy | R2- Low Density Residential | Wall Height | Husswile DCP1 | Wall $\mathrm{ligh} 6.8 \mathrm{8m}$ (max). Proposed $=7.2 \mathrm{~mm}$ | Suppored |  |
|  |  |  |  |  |  |  |  |  |  |  |  | Rear Seltack 3.5 (min). Proposed Unit 01-1.5m | Supoorted |  |
| DA201706611 | Swimming Pool | Lot999 | DP999999 |  | The Appian Way | South Husssille | ${ }^{2221}$ | sidiential Dwelling | R2- Low Density Residenial | Swimming Pool | Kogarah DCP 2013 | 4.6 Swimming pools, spas and enclosures. On steeply sloping sites, Council may consider allowing the top of the swimming pool at one point or along one side to extend up to 1 m above minimise impact. The materials and design of the retaining wall should be integrated with, and yard the southern coping of the pool will be 1.3 m above the existing ground levels. | upported | ouncil |
| DA201770612 | Setbacks | Lot 4 Sec 47 | DP 82777 | 81012 | Dalley Ave | Dalley | 222 | erations and Additions | Zoned B2 - Local Centre zone and R3 Medium Density Residential | Seltacks | Kogaran DCP 2013 | D2-16.4.1 Setbacks - For this block fronting Oatley Avenue, the rear setbacks are; Ground Floor -6 m . Proposed = The rear of the site is setback 1.9 m to the stairs that access the terrace and 0.6 m to the landscape planter and single garage. The gaming room sits below the terrace level and not visible from the rear. | upported | Council |
| DA20170613 | Builing Height | Lot 1 | DP888463 |  | Cross St | Hurstilile | 2220 | Alterations and Additions | ${ }^{\text {B4 Mixed Use }}$ One | Suiliding Height | Hurstville DCP 2 Hurstville City Centre Controls | The proposed centre management building will exceed the maximum building height control by 3 m for an area of 310 sqm which represents less than $1 \%$ of the site area. As the proposed ariation is still 14 m lower than the existing height of the building, and when considered in the height limits its visibility and it would not result in any unreasonable visual bulk or detrimental impacts on the amenity of neighbouring properties. As such, the variation is considered | Suppored |  |
|  | Floor Space Ratio |  |  |  |  |  |  |  |  | Foor Space Ratio |  |  | Supported |  |
| DA20170619 | Site Widh | Lot 6 Sec 10 | DP7124 |  | ${ }^{8}$ Waratah St | Oatey | ${ }^{22}$ | Dual Occupancy | R2-Low Density Residential | Site Widh | Hurstvile DCP 1 | Min. Stie Width: DS 1.2 - a . 22 m tor detacheded dual occupancy. Proposed Min. 20.12 m |  | council |
|  | Suiding Height |  |  |  |  |  |  |  |  | PC 2 Euliding Height |  | PC2 Builing Height DSS2.1.1 Where not on a battle axe sit, maximum wall height in metres in |  |  |
|  | Builing Height |  |  |  |  |  |  |  |  | DS 2.3 Cut and Fill |  |  |  |  |
|  | Builing Height |  |  |  |  |  |  |  |  | DS 2.6 Celing Height |  | DS2.6 The maximum floor to ceiling height for a dual occupancy is 3.6 m . Maximum floor to ceiling height proposed is generally 3.1 m . However it is noted that the floor to ceiling height for the garage of Dwelling 2 is 3.87 m <br> Side (North) Setback: 1.5 m (first floor. Prooosed $1.2 \mathrm{~m}-1.8 \mathrm{~m}$ |  |  |


|  | Solar Access |  |  |  |  |  |  |  |  |  | PC 4 Solar Access |  | PC 4-Solar Access DS4.1-3 hours on living area windows and PPOS between 9am and 3pm. Proposed = Due to the east west orientation of the site the level of solar access received in towards the adjoining property to the south ( 80 Waratah St) does not comply. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Vissal Privacy |  |  |  |  |  |  |  |  |  | PC 5 Visual Pivacy |  | PC5 - Visual Privacy. DS 5.2 - Windows and balconies of habitable rooms to not directly overlook windows, balconies and open space of adjoining dwellings. Proposed = First floor rea balconies overlook private pen space areas of adioininq properties. |  |  |
|  | Visual Pivacy |  |  |  |  |  |  |  |  |  | DS 5.4 Privacy Screens |  | DS5.4 - First floor rear balconies are to incorporate fin walls or privacy screens to side elevations to prevent overlooking. Proposed = First floor balconies create potential overlooking. |  |  |
|  | Vehicular access, parking and circulation |  |  |  |  |  |  |  |  |  | DS 7.5 Setagack |  | DS 7.5 Driveways 1.5 m from side boundaries. Proposed = driveway of Dwelling 1 provides a minimum 1.5 m side setback. Dwelling 2 driveway provides 1.3 m setback from new southern |  |  |
|  | Cuta |  |  |  |  |  |  |  |  |  | PC 8 Cut and Fill |  |  |  |  |
|  | Balonies |  |  |  |  |  |  |  |  |  | PC 11 Balconies |  | PC 11. Baloconies. DS 1.1 .2 - To ensure privinacy party recessed balconies are proposed at the rear. Proposed $=$ First tloor rear balcony of Dweling 2 is considered acceptable as it is |  |  |
|  | Landscaped Areas and Private Open Space |  |  |  |  |  |  |  |  |  | PC 14 Landscaped Area |  | PC 14 - Landscaped Areas and Private Open Space - DS 14.6 - Buildings and structures have a minimum clearance from the trunk of trees of 3 m . Proposed = Dwelling 1 is located a minimum of 3 m from the trunk of any surrounding trees. Dwelling 2 is located within 3.0 m of the of 3 m from the trunk of any surrounding trees. Dwelling 2 is located within 3.0 m of the Anaophora located within the front setback of the site. |  |  |
| DA201770620 | Site Area | ${ }^{127 ~ S e c}$ | PP 1297 |  |  | Paticics st | Husswille | 222 | al Occupancy | 22-Low Density Residential | PC 1 1 ite Area | Hussvilie DCP 12018 | PC 1-Ste Area. DS1.1 Mininum site area is 450 m 2. Proposed $=404.8 \mathrm{sgm}$ | Suppored | Council |
| DA2017/0621 | Detached secondary dwelling | L00692 | DP 104578 |  |  | ${ }^{6}$ Homedale Cres | Comnels Point | ${ }^{2221}$ | Dual Occupancy | R3- Medium Density Residential | Suiling Height | Kogarah DCP 2013 | Detached secondary dweling. (1) 2.7 m to the underside of the e eiling. Proposed $=3.4 \mathrm{~m}$ | Suppored | Council |
|  | Detached secondary dwelling Side and Rear Setbacks |  |  |  |  |  |  |  |  |  | $\begin{array}{\|l} \hline \text { Building Height } \\ \hline \text { Setbacks } \end{array}$ |  | Detached secondary dwelling. (2) 3.5 m overall building height. Proposed 4.58 . 1.2.4.3 Side and Rear Setbacks. Side setback 900 mm or existing dwelling setback, whichever | Supported |  |
|  | Side and Rear Seltacks |  |  |  |  |  |  |  |  |  | Setbacks |  |  | Conditioned |  |
| DA20170624 | Rear Setback | 209 Sec 2 | 15799 |  | A | Lorna Ave | akehust | ${ }^{2221}$ | 10 cutuancy | 2- Low Density Residential | stracks | Kogarah DCP 2013 Part C1 Low Density | Rear setback 3m. Proposed $=0.006 \mathrm{~m}$ | upported | ncil |
| DA20170626 | Site Fronlage | Lot 13 Sec 2 | DP 1963 |  |  | P Payen St | Kogarah | ${ }^{2217}$ | Dual Occupancy | R2- Low Density Residential | Site Fronlage | Kogarah DCP 2013 | Site fonlage -18m (min). Proposed $=15.24 \mathrm{~m}$ | Suppored | Council |
|  | $\begin{array}{\|l} \hline \text { Setbacks } \\ \hline \text { Setbacks } \\ \hline \end{array}$ |  |  |  |  |  |  |  |  |  | Stebecks |  | Seibacks Front 7.2 m. Prooosed $=4.9 \mathrm{~m}-6.5 \mathrm{~m}$. | Suported |  |
|  | Setacacks |  |  |  |  |  |  |  |  |  | Setbacks |  | Setbacks Side (SE) 1.2 m ( min). . Proosesed $=1 \mathrm{~m}-1.8 \mathrm{~m}$ | Supoored |  |
| DA201706630 | $\begin{array}{\|l} \hline \text { Setbacks } \\ \hline \text { Setbacks } \\ \hline \end{array}$ | Lot 12 | DP 23237 |  |  | 1 Renway Ave | Luagno | 2210 | sidenial Dwelling | R2- Low Density Residential |  | Husstille DCP 1 | Seltacks Front: $4.5 \mathrm{~m} / 5.5 \mathrm{~m}$. Proposed $4.5 \mathrm{~m} / 0.600 \mathrm{~mm}$ | Suported | Council |
|  |  |  |  |  |  |  |  |  |  |  |  |  | Setabacks Rear: $3 \mathrm{~m} / \mathrm{m}$. Proposed $3.304 \mathrm{~mm} / 3.3$ | Supported |  |
|  | Number of Pararivg S Seaces |  |  |  |  |  |  |  |  |  | Number of Stioreve L (evels |  | (later | Supporoded |  |
| DA201770639 | Venicle Access and Parking | Lot 4 | 66873 |  |  | 9 Stanley St | Peakurst | ${ }^{221}$ | Alterations and Additions / Commercial | Zone $\mathbb{N}^{2}$ - Light noustrial | PC 6 Venicle Access | Hurstville DCP 2012 - No 1 | PC 6 Vehicle Access and Parking. DS 6.1 Car Parking and loading bays must comply with Section 3.1 - Vehicle Access, Parking and Manoeuvring. | Suppored | Council |
| DA201770643 | Seltacks | Lot9 | DP 1012655 |  |  | Woodlands Ave | Lugano | 2210 | $\begin{aligned} & \text { Conversion of existing garage to } \\ & \text { secondary dwelling } \end{aligned}$ | Zone R2- - Low Density Residential |  | Husstulie OCP 1 | (\#) NOTE: the existing (western and northern) brick garage walls will remain. The new secondary dwelling is proposed to be located partially within the footprint of the old garage area (garage) wall is less than 900 mm off the western side boundary (313mm) but provisions. The northern (garage) wall is also existing and proposed to remain. This northern brick wall is setback 934 mm off the rear boundary of the neighbouring property in front, so it also complies with the BCA Fire Safety provisions. | supported | Council |
| DA201770646 | Venicle Access and Parking | Lot658 | DP 13496 |  |  | (6) Kooemba Rd | Beveriy Hills | 2209 | Aterations and Additions | Zone R2- Low Density Residential | DS 9.3 Setback | Hussville DCP 1 | DS9.3 Enclosed or roofed car accommodation, including garages and carports, are located at least 1 m behind the main setback. Proposed = The proposed double garage protrudes 4.873 m least 1 m behind the main setback. Proposed = The proposed double garage protrudes 4.873 m DS152 Alterations and addition | Suppored | Council |
|  | Alterations and Additions |  |  |  |  |  |  |  |  |  | DS 15.2 Aterations and Addtions |  | Proposed = The proposed double garage protrudes 4.873 m forward of the main building façade. <br> DS15.2 Alterations and additions do not intrude within the existing primary street setback. | Supported |  |
| DA20170647 | $\begin{aligned} & \text { Minimum site and density } \\ & \text { requirements } \end{aligned}$ | Lot 1 | ${ }^{1217235}$ |  |  | Ils Point Rd | Sh Husstulle | 2221 | Multiple dwelling development | R3 M Medium Density Residential | ea | logara DCP 2013 | Minimum site area per dwelling $2.1 \mathrm{~m}^{2}$ of site area per $\mathrm{m}^{2}$ of dwelling on sites coloured yellow in Appendix 4 - which includes the subject site. (SEE identifies dwelling GFA of $1352 \mathrm{~m}^{2}$. This would require a site area of $2839.2 \mathrm{~m}^{2}$ ). Over by $816 \mathrm{~m}^{2}$ or $28.7 \%$. Proposed = Site Area 2023 m 2 | ppor | council |
|  | ${ }_{\text {Sitagacks }}$ |  |  |  |  |  |  |  |  |  | Building Setacks |  | Building Setbacks - Max $75 \%$ of the width of the building must be setback a min 5 m , with the remainder being setback a minimum of 7 m . Proposed = Front setbacks range from 5.5 m to 6.8 m | Supported |  |
|  | Site coverage Venice ecosss and Parking |  |  |  |  |  |  |  |  |  |  |  |  esident parking (18 spaces provided / 16 required). But a slight under provision of visitor spaces ( 2 rovided 2.2 reauired) | Suppored |  |
|  | Venicle Accoss and Parking |  |  |  |  |  |  |  |  |  | Landscaping |  | Min soomm landscraping between diviveway and side boundary. Proposed $=$ No landscaping to the northern boundary | supon |  |
|  | Venicil Access and Parking |  |  |  |  |  |  |  |  |  | Car Pakking |  | Basement parking should be under the building footprint and project no more than 1m above NGL. Proposed = Basement parking projects between 1.3 m to 1.7 m above NGL | Suppored |  |
| DA20170648 | Seltacks | Lot2 | DP 501011 |  |  | 55 Kle Pde | Kve Bay | 222 | Alterations and Additions | Zone P2- Low Density Residential |  | Kogarah DCP | Ground side wal heioht up to 3.5 mm : 900 mm . Proonosed 100 mm |  | Council |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | Suppored |  |
|  | Maximum Height |  |  |  |  |  |  |  |  |  | Buiding Heioint |  | Maximum neight 7.2m undersisd of ceiling. | Suported |  |
| DA201770653 | Outbuilings | ${ }^{\text {Lot }}$ B | DP 420713 |  |  | Orange St | Husswile |  | ual Occupancy | Zone R2- Low Density Residential | Builing Height | Hussvilie o DCP 1 | (1\#) Outbuildings that are not attached to the main dwelling shall have an overall height of 3 m . The proposed double garage that has an overall height of 4.319 m . | Supported | Council |
| DA201770654 | Selbacks | LotY | DP 401770 |  | 3A | Beach St | Bakehurst | 2221 | Alterations and Additions | Zone R2- Low Density Residential | Setbacks | Kogarah DCP 2013 | Side setback 900mm/ 1.2 m . Prooosed $=3.4 \mathrm{~m} / 3.4 \mathrm{~m}$ | Supoored | il |
| DA20170657 | Vehicle Access and Parking | Lot ${ }^{\text {c }}$ | DP331079 |  |  | 7 Woids Ave | Allawah | 2218 | Atteration and Additions | Zone R2- Low Density Residential | Car Parking | Kogarah DCP 2013 | Part 84 Kogarah D CCP fails to comply wit car parking requirements | Supoored | SSPP |
| DA20170658 | Setbacks | Lote2 | DP 410109 |  |  | 3 Mounview Ave | Bevery Hills | 220 | Mutiple Dwelling Development | Zone R2- Low Density Residential | Setbacks | Hussville DCP ${ }^{\text {O } 1}$ | Setbacks and Building Separation - The minimum setback to a primary street is 4.5 m . Proposed Minim 4.5m fro front setback | Ipported | Souncil |


|  | Setbacks |  |  |  |  |  |  |  |  | ${ }^{\text {Bacoonies }}$ |  |  | Supported |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Private Open Space |  |  |  |  |  |  |  |  | Private Open Space |  | Private Open Space - 3 bedrooms or more: min - 60m2. Proposed Dwellings 1, 3 and 4 provide $54.04 \mathrm{~m} 2,57.0 \mathrm{~m} 2$ and 57.0 m 2 | Supored |  |
| DA20170661 | Foor Space Requirements | $\mathrm{Lot}_{27} \mathrm{Sec} 2$ | DP 7754 |  | aunton St | Bakehurst | ${ }^{2221}$ | Occurancy | Zone R2- Low Density Residential | Foor Space Requirements | Kogaran DCP 2013 | Floor Space Requirements - (5) Blank walls and flat facades should be avoided. Walls longer |  | ncil |
|  | Phyrhmo othe Buit Elements in the |  |  |  |  |  |  |  |  | ${ }^{1} 1.2 .3$ Suididing Fagade |  | 1.2.3 Rhythm of the Built Elements in the Streetscape. (1) The primary building façade should |  |  |
|  |  |  |  |  |  |  |  |  |  | ${ }^{1.2 .23}$ Suiding F Facade |  | (e) |  |  |
|  | ${ }^{\text {Streescase }}$ Streatege |  |  |  |  |  |  |  |  | ${ }^{1.2} .6$ Setbacks |  |  | Suported |  |
|  | Stret Edge |  |  |  |  |  |  |  |  | 12.6 Street Edge |  | 1.2 .6 Street Edge ( 4 ) The drive way l location should not tesult in the removal of fany street tres | Suported |  |
|  | Open Space |  |  |  |  |  |  |  |  | ${ }^{1.3 \text { Open Space }}$ |  | ${ }^{1.3}$ | Suported |  |
|  | Vehicular Access, Parking and Circulation |  |  |  |  |  |  |  |  | lie Ac |  | Vehicular access parking and circulation (6) The maximum driveway width between the street <br> boundary and the primary building façade is 4 m | Suported |  |
|  | Visual Privacy |  |  |  |  |  |  |  |  | Venicle Accoss |  | Vehicular access parking and circulation (2) Where terraces and balconies are proposed and are elevated more than 1.5 m above ground level (finished) and are located behind the street front façade, they are restricted to a maximum width of 2.5 m and must be setback a minimum 3 m from anv adioinina propertv boundarv. | Suported |  |
|  | Dual Occupancy |  |  |  |  |  |  |  |  | Minimum Site Area |  | Dual Occupancy (1) Minimum site requirements for dual occupancies Dual Occupancies (attached) Minimum Frontage - 18 m Minimum Site Area $-850 \mathrm{~m}^{2}$ Minimum Site Area - in accordance with 4.1A of Kogarah LEP Map 2012. | Supported |  |
|  | Dual occupancy |  |  |  |  |  |  |  |  | Diveways |  |  | Suppor |  |
| DA20170665 | Parking and Tratic | Lot 3 | P880258 | 24 | West St | Cartion | 2218 | ommercial | Zoning $1 \times 2$ - Light Industrial | ${ }^{34}$ Parking and Tratic | Kogarah DCP 2013 | B4 Parking and Tratic. 1.5 spaces $/ 200$ sam of site area. Proonsed $=3$ sppaces | Supported | Souncil |
| DA20180001 | Setbacks | Lot 1 | 08920 |  | vans St | Peakhurst | 2210 | esidenitia Dweling | Zone R2- Low Density Residential | Seltacks | Hussvile DCP 1 | Side Boundary Setbacks. DS3.4- 900 mm - ground floor level. Proposed $=$ Zero setback (westaraace wall | Suppored | Souncil |
| DA20180002 | Setbacks | Lot999 | DP999999 | 157-159 | The Promenade | Sans Souci | ${ }_{2219}$ | ual Occupancy | Zone R2-Low Density Residential | Floor Space Ratio | Kogarah DCP 2013 | (2) Where a secondary dwelling is proposed, the maximum FSR/floor area includes the dwelling and the attached or detached secondary dwelling. In this regard, the overall development is not to exceed the maximum floor space ratio. Proposed = Secondary dwellings are proposed and their floor ax |  | Uuncil |
|  | Floor Space Ratio |  |  |  |  |  |  |  |  | Buiding Fagade |  | (5) Blank walls and flat facades should be avoided. Walls longer than 10 m should be articulated by a minimum 300 mm projection or indentation in the façade. Proposed $=$ Southern side of both | Supported |  |
|  | Floor Space Ratio |  |  |  |  |  |  |  |  | Suiling Height |  | (1) The maximum building height must comply with the requirements specified in the table below: 7.8 m to the top of the parapet (rear) 8.4 m (does not comply) | Supooted |  |
|  | Floor Space Ratio |  |  |  |  |  |  |  |  | Setbacks |  | (2) Rear Setback whichever is greater. Where the existing pattern of development displays an established rear setback, development should recognise and respond to site features and cross views of neighbouring the this will result in the retention of significant trees or site features, has no adverse impacts on neighbouring amenity. Proposed = The proposed (No. 157) has a rear setback of 5.486 m to the near rear boundary, post subdivision. | Supported |  |
|  | Buiding Height |  |  |  |  |  |  |  |  | Swimming Pools |  |  | Supoorted |  |
|  | Setbacks |  |  |  |  |  |  |  |  | Swimming Pools |  | (5) Provided one point on the swimming pool or one side of the swimming pool is at or below existing ground level, then one other point or one other side may be up to 500 mm above existing around level. | Supported |  |
|  | Swimming Pool |  |  |  |  |  |  |  |  | Swimming Pools |  | (6) When consent is granted for a swimming pool having a height above natural ground level in excess of 500 mm , any landscaping treatment must be completed before the swimming pool is filled with water. This will be imposed as a condition of development consent. | Supoored |  |
|  | Swimming Pool |  |  |  |  |  |  |  |  | Trees |  |  | Supported |  |
| DA20180004 | Landscaping |  |  |  |  |  |  |  |  |  |  |  |  | Council |
| DA20180007 | Lot Size and Shape | Lot 30 Sec H | DP 5409 |  | FFancis st | Cartion | 2218 | Dual occupancy | Zone R2- Low Density Residential | Builing Heights | Kogarah DCP 2013 | 1.2.2 Euilining Heioinh: Detachen secondar dweling. Requirementis (1) 2.7 m to the undes of thide | Supported | Council |
| DA20180009 | Suiling Heieigh | Lot 1 | 882 |  | aran Rd | Oatey | ${ }^{2223}$ | Alteraions and Additions | Zone R2- Low Density Residential | Seltacks | Husswile DCP 1 | Side boundary settacks: DS3.6 - The minimum side setback within the FSPA is: Ground floor: 0.9m and First Floor: 1.5m. Proposed = Ground Floor 1.34m and First Floor 1.34 m | Supported | ncil |
| DA20180010 | Setbacks | L0t63 | DP 35818 |  | 2 Beradote St | Rivenood | 2210 | Sual Occupancy | Zone R2-Low Density Residential | Setbacks | Hussvivile DCP 1 | Ste With Reauiement 22m (min). Prooosed $=19.7 \mathrm{~m}$ - 22.5 m | supported | Council |
| DA20180011 | Buiding height | Lot 1 | DP611906 | 23A | Salt Pan Rd | Peakhurst | 2210 | Dual Occupancy | Zone R2-Low Density Residential | Builiding Height | Hursvivie DCP 1 | Building Height - DS2.2 Where on a battleaxe site, maximum builing h height is 6.7 m and 1 storev. Prooosed $=$ Maximum 7.262 m | Supported | Council |
|  | Suididing height |  |  |  |  |  |  |  |  | Suiding Height |  | Building Height - DS2.3 Existing ground level is not excavated more than 600 mm in accordance with the Exempt and Complying provisions for on-site cute and fill for the finished ground floor evel. Proposed = Maximum 1.469 m | Supported |  |
|  | Cut and Fill |  |  |  |  |  |  |  |  | Cut and Fill |  | Cut and Fill - DS8.1 Cut and fill is limited to a maximum depth of 600 mm in accordance with Exempt and Complying provisions for on-site cut and fill. Proposed = Maximum 1.4 m | Suppored |  |
| DA20180023 | Roof Parapet | Lot 35 | DP 368387 |  | Rocky Point Rd | Kogarah | ${ }^{2217}$ | Erations and Additions | ${ }^{\text {B1 - Neighbourtood Centre }}$ | ${ }^{3} .4$ Builing Heights | Kogaran DCP 2013 | 3.4 Building Heights (5) Floor to ceiling heights should be a minimum of 3 m at ground floor level, to allow 2.6 m | Supoorted | Suncil |
|  | Suiding Height |  |  |  |  |  |  |  |  | ${ }^{3.64 \text { Balconies }}$ |  |  | Supoo |  |
|  | Balconies |  |  |  |  |  |  |  |  | Visual Privacy |  | Visual and Acoustic Privacy - (2) Oftset taçade openings trom existing openings in adjacent development to minimise a irect overlooking of rooms and private open spaces. Proposed $=$ All windows with the potential to overlook int adioining properties have been offset or are high-light windows. Bathroom windows located on the second storey are to be translucent windows. | Conditioned |  |


| DA20180025 | Visual and Acoustic Privacy | Lot 1 | DP980283 |  |  | 1 Par St | Carton |  | esidential Deling | Zone R2-Low Density Residential | ${ }^{1.5}$ Visual Privacy | Kogarah DCP 2013 | WWindos stom acive romes are to be ofsest between adiacent dwelling so as to avoid direct | Supported | ${ }^{\text {Council }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA20180030 | Setbacks | Lot 82 | DP 2818 |  | ${ }^{34}$ | 4 Ballour St | Allawah | 2218 | Residential dwelling with carport | Zone R2- Low Density Residential | Builing Height | Kogarah DCP 2013 | Builing Height - Requirement Max. celing height to extemal wall $=7.2 \mathrm{~mm}$. Proposed $=7.47 \mathrm{~m}$ | Supported | Council |
| DA20180037 | Floor Space | Lot 262 | DP 21135 |  |  | 67 Harsetet Cres | Bevererey Paik | ${ }_{2217}$ | Additit | 2one R2- Low Density Residentia | PC 2 Builing Height | $\begin{array}{\|l\|} \hline \begin{array}{l} \text { Kogaran DCP } 2018- \\ \text { Outbulings } \end{array} \\ \hline \end{array}$ | PC2. Building height: DS2.1 Maximum height is 3m. Proposed = The height of the outbuilding is Development engineer), the height of the outbuilding had to be raised | Supported | il |
| DA20180155 | $\begin{array}{\|l} \hline \text { Setbacks } \\ \hline \text { Setbacks } \end{array}$ | Lot 165 | DP 11098 |  |  | okist | Penshurst | 222 | dadditions | Zone R2- Low Density Residential | Setbacks Front Setbacks | Koaaran DCP 2013 | Carport and detached shed do not comply <br> Front: Carport $=3.029 \mathrm{~m}$ and Additions $=28.963 \mathrm{~m}$. Proposed $=$ Carport -3.029 m and Additions <br> $=28.963 \mathrm{~m}$ | Supporled | Council |
|  | Setersack |  |  |  |  |  |  |  |  |  | Side (Northern) Setbacks |  | Side (Southern) 900 mm . Proposed $=$ Carport $=$ Nil Side (Northern) 900 mm . Proposed Shed $=890 \mathrm{~mm}$ | Suppored |  |
| DA20180058 | Frontage to SiteHeight to Parapet <br> Foundation / Basement Height | Lot ${ }^{\text {B }}$ | DP347046 |  |  | Seymor St | Husssille Grove | 222 | Dual Occurancy | 2one R2- - Low Density Residential | Frontage Requirement <br> Building Height Basement Height | Kogarah DCP 2013 | Frontage to site requirement 18 m . Proposed 16.665 m Height to Parapet requirement 7.8 m (Max). Proposed 8m (NW) Foundation / Basement Height requirement 1 m (max). Proposed 1.4 m (SW corner of western dwelling) | $\begin{aligned} & \text { suporeted ed } \\ & \text { supported } \\ & \hline \text { Suppored } \end{aligned}$ | Council |
|  | Outuulidins |  |  |  |  |  |  |  |  |  |  |  |  | Supoored |  |
| DA20180064 | Seltacks | ${ }^{20} 6$ S Sec F | OP 5409 |  |  | Park Rd | Cartoon | 2218 | Granny Flat | Zone R2- Low Density Residential | Selbacks | Kogarah DCP 2013 | Rear Setback: Requirement 3m. Prooosed $=900 \mathrm{~mm}$ | Supported | Council |
| DA20180078 | Solar Access | Lot 6 A | PP 2466 |  |  | Como St | Bakehurst | ${ }^{2221}$ | Residential Dwelling | Zone R2- Low Density Residential | Acacess | Kogarah DCP 2013 | Min $50 \%\left(97.5 \mathrm{~m}^{2}\right)$ of the primary private open space of the proposed development should have access to a minimum of four hours of sunlight between $9 \mathrm{am}-3 \mathrm{pm}$ on 21 June. Where private open space is proposed on the southern side of the building the distance from the southern boundary of the open space to the nearest wall to the north must be a minimum of $3 \mathrm{~m}+\mathrm{h}$ (i.e $9.43 \mathrm{~m})$. Minimum $50 \%\left(103 \mathrm{~m}^{2}\right)$ of the neighbouring existing primary private open space or windows to main living areas must receive a minimum of 3 hours sunlight between $9 \mathrm{am}-3 \mathrm{pm}$ on within the subject site that will have access to a minimum of four hours of sunlight between 9 am3 pm on 21 June. The distance from the southern boundary to the nearest wall to the north is 12.145 m exceeding the 9.43 m minimum. The proposal fails to provide a minimum of 103 m 2 of primary private open space a the neighbouring property of 4 Como St will not receive a minimum of 3 hours of sunlight between 9 am and 3 pm in mid winter. Refer to the solar access section following this assessment table. | Supported | Council |
| DA20180089 | Setbacks | Lot 220 | PP 12296 |  | 72 | Grove Ave | Pensturst | 222 | Alterations and Additions | $2 \mathrm{Cone} \mathrm{R2-} \mathrm{Low} \mathrm{Density} \mathrm{Residential}$ | Setacks | Kogarah DCP 2013 - Outbuidinos | (1) Outbuiliding are not to be located within the fornt builiding ine and must be set back 900 mm | Supported | Council |
| DA20180090 | Outbiliding | Lot 999 | DP999999 |  |  | enman St | Hussville | 2220 | sidential Iwelling | Zone R2- Low Density Residential | Car Parking | Hurstville DCP 1 Vehicular Access |  | Supported | ouncil |
| DA20180097 | Setbacks | Lot 43 | 30258 |  | 51 | Renway Ave | Lugano | 2210 | eations and Additions | 2ne R2- Low Density Residential | Car Parking |  | Selbacks Front: 4.5m5.5m Proposed = 3m- Front Garage |  | Council |
|  | chs |  |  |  |  |  |  |  |  |  |  |  |  | Suppor |  |
| DA20180010 | Selbacks | Lot 28 | DP 209573 |  |  | Barcoo St | Peakhurst | 2210 | Iteraions and Additions | 2one R2- - Low Density Residential | Setbacks | Hussville OCP 1 | Setback requirement 900 mm . Proposed = Front: Garage $=8.8 \mathrm{~m}$ Boundary Wall $=0 \mathrm{~mm}$. Rear: Garage $=6.1 \mathrm{~m}$ Boundary $\mathrm{Wall}=6.1 \mathrm{~m}$. Side $(\mathrm{e}):$ Garage $=$ | Supported | Council |
| DA20180108 | Site Area | Lot 1 | PP 1161500 |  | 10a | Vine St | Husstille | 2220 | Dual occupancy | 2one R2- Low Density Residential | PC 1 Site Area | Hussville DCP 1 | S1.1 Mninimu site areai is 450 m . Proposed $=429.9 \mathrm{sqm}$ | Supported | Souncil |
| DA20180113 | Site Widh | Lot 41 | DP 13827 |  |  | Balmoral Rd | Mordale | ${ }^{223}$ | Dual Occupancy | Zone R2- Low Density Residential | Vehicular access, parking and manoeuvring | Hussville DCP 1 | Two (2) parking spaces are proposed within the double garage. The proposed garage is located behind the front building setback. The garage opening is 4.81 m below the maximum cap of 6 m prescribed in DCP No. 1. The proposed vehicular crossing at the front property boundary is gradients to be constructed in accordance with AS2890.1 (2004). The new garage is located 0.48 m behind the building front setback which is 0.52 m shortage to the minimum 1 m control set out in DCP No. 1 | Supported | Souncil |
| DA20180127 | Builing Height | Lot 999 | DP 999999 |  |  | 5 Tery St | Blakehurst | 2221 | Dual Occupancy | 2one R2- - Low Density Residential | Height P Parapet | Kogarah DCP 2013 | Height to parapet DW1. Required 7.8 m (max). Proposed $=7.90 \mathrm{~m}$ (SE) 8.30 m (SW) 8.00 m (NW) 6.9 m (NE) Height to par NE) 6.90 m (NW) 8.50 m (SE) | Supported | Council |
| DA20180128 | Height Poparapet | Lot 999 | DP 999999 |  |  | Young Place | Sth Hussvile | 2221 | Residenial Dweling | ??? | Builing Scale and Height | Kogarah DCP 2013 | 1.2.1(7) Where proposed development includes a two (2) residential level element, then the second level should not extend beyond $60 \%$ of the depth of the allotment measured from the street boundary. Where side boundaries are of varying length, the second level is limited to a ine across the block between the points on both boundaries. | Supported | Council |
|  | Buiding Scale \& Height |  |  |  |  |  |  |  |  |  | Builing Facade |  |  | Supported |  |
| DA20180133 | Selbacks | Lot A | 390582 |  | ${ }^{17 \mathrm{~A}}$ | Ewin St | Peakhust | 2210 | Alterations and additions | R2- Low Density Residential | Setacks | Hussville DCP 1 | Hurstville DCP 1 prescribes a minimum side setback control of 900 mm (ground floor) and 1.2 m (first floor). Proposed = Front setback: 14.25 m , Rear setback: 7.655 m and Side setback. boundary 1 m . | Supported | cil |
|  | Minimum Fronlage |  |  |  |  |  |  |  |  |  | Soar Access |  | $=$ At least $50 \%$ of the PPOS will achieve solar access for approximately 3 hours (from 12pm ${ }_{3}=A(1)$ | Supporte |  |



|  | Selback |  |  |  |  |  |  |  |  |  | Setbacks |  | Secoondar Dwelling Setback - Rear 3m. Proosed $=1.185 \mathrm{~m}$ | poorted |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA20180226 | Balconies | $L^{\text {Lot9 Sec } 4}$ | DP 5970 |  |  | ${ }^{1}$ Lily St | Hurstille | 2220 | Residenial Dweling | Zone R2- Low Density Residential | Roof Top Terraces | $\begin{aligned} & \text { Hurstville DCP } 1 \text { - Roo } \\ & \text { Top Terraces } \end{aligned}$ | DS14.6 Roof top terraces are note provided. Proposed = Proposed terraces on front elevation at ground and first floor level are visible from the street. The proposal does not include roof top terraces. | pported | cil |
| DA20180231 | Seltacks | Lot2 | DP 300624 |  |  | 3 Grosvenor Road | sth Hussville | ${ }^{2221}$ | Seconday Dweling | Zone R2- Low Density Residential | Setbacks | Kogarah DCP 2013 | 3 m Required - 900mm proposed. The reduced rear boundary setback allows the existing nground swimming pool to remain in the backyard whilst still leaving adequate space for landscaping and private open space for both the principal dwelling and secondary dwelling | Supported | Council |
| DA20180232 | Suiling Height | Lot 8 Sec 2 | DCP 73493 |  |  | Botany St | Cartion | 2218 | Ons and Additions | Zone R2- Low Density Residential | Builing Heights | Hurstville DCP 1 - | PC2- Maximum Height DS2. 1 Maximum height is 3m. Proposed $=$ Maximum ridge height 3.37 | Spooted | bil |
| DA20180235 | Seltacks | LotC | DP317290 |  |  | ${ }^{6}$ Bassett St | Husstille | 222 | Aterations and Additions | Zone R2- Low Density Residenial | Setbacks | Hustville CP P 1 | Side Setbacks - Side: GF 900mm, FF: 1200 mm . Proposed = Sides: G and FF: 950mm north, 1 m south | Accepatabe | Council |
| DA20180239 | Building Height <br> Vehicular Access, Parking and <br> Circulation | Lot90 | DP 15709 |  |  | ${ }_{6} 6$ Wentworth Av | Bakehurst | 2221 | Alterations and Additions | Zone R2- Low Density Resididitial | Building Height <br> Vehicular Access, Parking and <br> Circulation | Kogarah DCP 2013 | Buiding Height Maximum ceiling height to exemal wall $=7.2 \mathrm{~m}$. Proopsed $=8.5 \mathrm{~m}$ Car access areas and garages carports do not visulaly dominaale either the development or the <br>  the building Facaede | Supported | Council |
| DA20180240 | Selbacks | Lot999 | DP999999 |  |  | Ik Rd | Cartion | 2218 | Alterations and Additions | Zone R2- Low Density Residenial | Setbacks | $\begin{aligned} & \text { Kogaran DCP 2013 - } \\ & \text { Side and Rear } \\ & \text { Setbacks } \end{aligned}$ |  | Supported | Council |
| DA20180242 | Foor Space Ratio | Lot999 | DP |  |  | 6 Lacey St | Kogaran Bay | 2217 | $\begin{aligned} & \text { Residential Dwelling and } \\ & \text { Swimming Pool } \end{aligned}$ | Zone R2- Low Density Residential | Foor Space Ratio | $\begin{aligned} & \text { Kogarah DCP } 2013 \text { - } \\ & \text { Floor Soace Ratio } \end{aligned}$ | Where proposed development includes a two (2) residential level element, then the second level should not extend beyond $60 \%$ of the depth of the allotment measured from the street boundary. Where side boundaries are of varying length, the second level is limited to line across the block beween the footprint of the subject site and a variation is sought with to the two storey elements protruding past the $60 \%$ depth of the site. See the variation further | Supported | Council |
|  | Suiling Height |  |  |  |  |  |  |  |  |  | Suiling Height | $\begin{aligned} & \hline \text { Kogarah DCP } 2013 \\ & \text { Building Height } \end{aligned}$ |  upper ceiling and 7.9 m to the top of the parapet. Note: The height of the structure is only non compliant by 10 mm as this is very minor it is considered justifiable | Supoorted |  |
|  | Seltacks |  |  |  |  |  |  |  |  |  | Front Sestacks | $\begin{array}{\|l} \hline \text { Kogarah DCP } 2013 \text { - } \\ \text { Front Setbacks } \end{array}$ |  | Supported |  |
|  | Selbacks |  |  |  |  |  |  |  |  |  | Side and Rear Setbacks | $\begin{aligned} & \text { Kogarah DCP } 2013 \text { - } \\ & \text { Side and Rear } \\ & \text { Setbacks } \end{aligned}$ | (1) The side and rear boundary setbacks should comply with the table below. Buildings are to have a minimum rear setback of $15 \%$ of the average site length, or 6 m , whichever is greater. Proposed = The Proposed development is burdened by the shape of the subject site. The proposed development is considered to be satisfactory in design as the backyards and private try and keep the dwellings achieving the same lines. As the controls have a lack of clarify surrounding rear setbacks it is determined that there is no clear rear setback in this instance. | Jusified |  |
|  | Selbacks |  |  |  |  |  |  |  |  |  | Side and Rear Setbacks | $\begin{aligned} & \text { Kogarah DCP } 2013 \text { - } \\ & \text { Side and Rear } \\ & \text { Setbacks } \end{aligned}$ | For building having a wall height of 3.5 m or less, the minimum side boundary setback is 900 mm . Proposed = The Proposed development is setback minimum 900 mm from the side boundary. The side that maintains a 900 mm setback does have a wall height of above 3.5 m . | cceppable |  |
| DA20180246 | Suiling Height | Lot 202 | DP 11934 |  |  | 8 Marine Dr | Oaley | ${ }^{2223}$ | Alterations and Additions | Zone R2- Low Density Residential | PC 2 Builiding Height | Husstivile DCP 1 | DS2 2 Maximum ceiling height is 7.2 m above the existing ground level vertically below that point. Proposed = Due to the sloping nature of the site (descending to the rear); a variation is sought for the maximum ceiling height breaching the 7.2 m height control by 1.57 m | Supoorted | Council |
|  | Suiling Height |  |  |  |  |  |  |  |  |  | PC 2 Builiding Height |  | DS2.3 For flat roofed dwelling, maximum height to the top of the parapet of the builiding is: 7.7 mm above the exsiting ground level vericaly below that point Proposed d the proposed sought tor the maximum parapet height breaching the 7.8 m height control $6 y .0 .97 \mathrm{~m}$ | Supported |  |
| DA20180247 | Parking | tA | DP 20718 |  |  | g Georges Rd | Beverit Hills | ${ }^{2209}$ | ange of Use | Zone B2-Local Cente | On Site Paking | $\text { Hurstville DCP } 1$ $\text { Section } 7.11$ | andion Plan is in place. Proposed = As per the contributions plan below the proposed development provides a shortfall of one (1) car parking space. Due to this variation, Council's policy adopts a ontribution fee for the shortfall and this is explaind detail within the report. | Supported | noil |
| DA20180258 | Site Area | Lot 145 | DP669322 |  |  | 2 Lilian Road | Riverood | 2210 | Dweling House containing 4 Units | Zone R2- Low Density Residenitial | Site Area | Husssvile o DCP 1 | DS3.1 Where in the R2 Low Density Residential one, an average of $315 m^{2}$ of site area is reaurd | Supooted | Council |
|  | Rear Seltack |  |  |  |  |  |  |  |  |  | Rear Setback |  | DS6.7 Minimum rear boundary setback is 6 m . Variation: A 3.0 m rear setback is proposed which results in a $50 \%$ variation ot the rear setback control. |  |  |
| DA20180260 | Ste Area | Lot 4 | DP 18940 |  |  | 5 King Georges Rd | Beverit Hills | ${ }^{2209}$ | Residenial I Welling | Zone R2- Low Density Residenital | Site Alea | $\begin{array}{\|l\|l\|} \substack{\text { Hurssilie DCP } 1 \text { - Site } \\ \text { Area }} \end{array}$ | DA1.1 Minimum site areai is 450m2. Proposed 442.6sam | Supported | Council |
| DA20180262 | Floor Space | Lot 4 | DP 22530 |  |  | Panorama St | Penshurst | 2222 | Residenial I Welling | Zone R2- Low Density Residential | ${ }^{1.2 .1 .1}$ Foor Space Requirements | Kogaran DCP 2013 | (7) Where proposed development includes a two (2) residential level element, then the second level should not extend beyond $60 \%$ of the depth of the allotment measured from the street boundary. Where side boundaries are of varying length, the second level is limited to across the block between the points on both boundaries. Proposed = The proposed development has a curved and wide street frontage along Parkview Ave and Panorama Street, therefore there is no defined rear setback, therefore a variation is sought with regard to the two storev elements protruding past the $60 \%$ depth of the site. | Supported | Council |
|  | Suiling Height |  |  |  |  |  |  |  |  |  | ${ }^{1.22 .2 \text { Buiding Heights }}$ |  | 2) the maximum number of residential levels is two (2), except where the site has a slope exceeding $1: 8(12.5 \%)$, where the maximum number of residential levels is three (3). Proposed $=$ The proposed development is part 3 levels. The subject site has a $10.5 \%$ gradient | supported |  |
|  | Selbacks |  |  |  |  |  |  |  |  |  | 1.2.4.3 Side and Rear Setbacks |  | Builings are to have a minimum rear setback of $15 \%$ of the average site length, or 6 m whichever is greater. Proposed = the proposed development has an average rear setback (considered opoosite to Parkview Avenue) of 3.710 m (20\%) of the length of the site is achieved. However the greater length is 6 m , thus the proposed development does not comply with the | Suported |  |



| DA20180350 | For to Ceiling Height | Lot 30831 | DP 12444 |  |  | ${ }^{\text {c Cookst }}$ | Mortale |  | Ioccupancy | 2one R2-Low Density Residential | Ceiling Height |  | MMinimum floor to celing h height is 2.4 m. Proposed - The development proposes a llor to ceiling height of 2.7 m on both hots. Due to the proposed development being situated on a sloping site, <br>  rear of the site: | Supported | Council |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Setback |  |  |  |  |  |  |  |  |  | Seltacks |  |  | Supported |  |
|  | Setback |  |  |  |  |  |  |  |  |  | Selbacks |  |  However, the development has incorporated features to reduce the impact from the streetscape These include a proposed balcony over the garage with two columns supporting the balcony forward of the garage. The development also includes landscaping and tree planting within the front setback, to reduce any impacts. In addition, the garage is setback 6.2 m from Cook Stree and the proposed colours and materials used for construction of the development reflect a colour that does not illustrate dominance from the streetscape or the adjoining development, as the proposed garage is proposed with a timber finish and the supporting features around the development provide for a lighter finish. | supoort |  |
| DA20180355 | Setaacks | Lot 31 | 1585 |  |  | 24 Mosthead Dr | Is Point | 2221 | Alteraions and Additions | er R2- Low Density Residenitial | Setacks | Kogaran DCP 2013 - | m/ 1.2m- Proosese - $1 \mathrm{~m} /$ /m | Supooted | Council |
|  | Builing Heights |  |  |  |  |  |  |  |  |  | Rhythm of the Builiding Elements in the Streetscape | Kogarah DCP 2013 Rhythm of the Buill Elements in the Streetscape Streetscape | The secondary building façade should be set back a minimum of 1.5 metres from the primary building façade. Proposed - The site has multiple building facades. The nearest is approximately 750 mm from the primary building frontage. In ord smooth transition from the corner site to the other adioinina site. | porte |  |
| DA20180362 | Setbacks | ${ }_{\text {Lot }}$ | DP 355691 |  |  | Raymond St | Oatey | ${ }^{2223}$ | Eations and Additions | Zone R2- Low Density Residential | Setbacks | Hursville DCP 1 - | Front 4.4.m to main builiding tagade, 5.5 mm to toont wall of garage. Proposed - Garage: remin as | supported | Council |
|  | Parking Spaces |  |  |  |  |  |  |  |  |  | No Of Parking Spaces | Hurstville DCP 1 - No. of Parking Spaces | For 3 or more bedroom dwellings, 2 car parking spaces. Proposed - There is currently on space available onsite. The current parking configuration will not be altered and as there are no addition bedrooms the requirement will remain as existing. Therefore no additional parking is deemed required | Supported |  |
| ${ }^{\text {DA20180364 }}$ | Setbacks | ${ }^{\text {Lot } 167}$ | DP 13496 |  |  | Pallama | ${ }^{\text {Bevery }}$ Hili | 220 | Jential Single Oweling | e R2- Low Density Residential | Ibacks | (Hussvile dCP 1 - | Side: :OOOmm (ground) 1.2 m (firist). Proposed - Side 951mm (ground and first) | Suppored | Council |
| DA20180373 | Bulding Heights | Lot2 | PP 387999 |  |  | Wateral Pd | Oaltey | ${ }^{2223}$ | Residential Single Dwelling | Zone R2- Low Density Residential | PC 2 Builing Height | Hurstville DCP 1/2 PC Building Height | DS2.2. Maximum ceiling height is 7.2 m above the existing ground level vertically below that point. Proposed - 8.2m | Supported | Council |
| DA20180374 | Solar Access | Lot 88 | DP 11970 |  |  | 12 Annie St | Husstille | 2220 | sidential Single Dwelling | Zone R2- Low Density Residential | PC 5 Solar Access | Hurstville DCP 1/2 PC5 | DS6.1. Development allows for at least 3 hours of sunlight on the windows of main living areas and adjoining principal private open space of adjacent dwellings between 9.00 am and 3.00 pm adjoining property to the south will receive adequate solar access. Impact as a result of the proposed development will be minimal upon the POS. Based on the shadow diagrams there appears to be additional impacts on he windows of the main living areas of the adjoining propertv (not 10 Annie). | supported | Council |
|  | Visual Pivacy |  |  |  |  |  |  |  |  |  | PC 7 Visual Pivacy | Hurstville DCP 1/2 PC 7 Visual Privacy <br> 7 Visual Privacy | DS7.1. Windows of proposed dwelling must be offset from neighbouring windows by 1 m , especially windows of high-use rooms. Proposed - Some of the proposed windows have no been offset from the neighbouring window by more than 1 m . | Supported |  |
|  | Vehicle Access |  |  |  |  |  |  |  |  |  | PC 9 Vehicular Access, Parking and Manoeuvring | Hurstville DCP 1/2 PC <br> ess, <br> Parking and <br> Manoeuvring |  | Supported |  |
| DA20180375 | Flor Space Requirements | Lot 80 | ${ }^{\text {op }}$ | 6862 |  | kard Rd | ith Husstulie | ${ }^{2221}$ | al occupancy | e 2 - Low Density Residential | 1.2.1. Flor Space Requirements | Kogarah DCP 2013 | (5) Blank walls and flat facades should be avoided. Walls longer than 10 m should be articulated by a minimum 300 mm protect or indentation in the façade. Proposed $=$ The proposed mant proposed wals in excess of 10 m | supported | Council |
|  | Setbacks |  |  |  |  |  |  |  |  |  | ${ }^{1.2 .4 .3 \text { Side and Rear Seltacks }}$ |  |  | Supoored |  |
|  | Setaacks |  |  |  |  |  |  |  |  |  | ${ }^{1.2 .4 .4}$ Side a and Rear Setbacks |  | Side for building having a wall height of greater than 3.5 m , the minimum side boundary setback is 1200 mm . Proposed Southern Side Boundary: 900 mm | Supported |  |
|  | Occupancies |  |  |  |  |  |  |  |  |  |  |  |  | Suppored |  |
| DA20180392 | Setbacks | Lot2 | DP 11934 |  |  | Douglas St | atley | ${ }^{2223}$ | Fations and Additions | e R2- Low Density Residential | ${ }^{\text {c }} 3$ Setacks |  | DS3.5 The minimum side setback inside the FSPA is 900 mm (ground floor) and 1.5 m (first floor) Proposed - The proposed development has setback of 191 mm to the garage on the eastern side boundary. The western boundary is compliant at 1.321 m | Sported | Council |
| DA201803933 | Height and Builiding envelope | Lot 10 | ${ }^{638892}$ |  | 74 | Princes Highway | Blakenust | ${ }^{2221}$ | Ssidenitial Fatat Euilding | ned R3 Medium Density Residential | Height and Builiding envelope | Kogarah DCP 2013 | Building envelopes have been established for development in the R3 zone. In respect to RFB's the DCP stipulates an overall height of 14 m (to the ridgeline) for 4 storey's and a maximum wall height of 12 m . Proposed $=$ The building exceeds the 14 m overall height | Suppored | Council |
|  | Height and Euliding envelope |  |  |  |  |  |  |  |  |  | Height and Building envelope |  | Rooftop terraces are prohibited unless they are directly linked to penthouse units. Propo Rooftop terraces are permitted and encouraged by SEPP 65 especially if it provides for communal open space. The space is centralised and communal in nature and will not adversely affect adioinina properties. | Supported |  |
|  | ${ }^{\text {Building Seltacks }}$ |  |  |  |  |  |  |  |  |  | Building Setbacks |  |  | $\underbrace{}_{\text {supported }}$ |  |
|  | Open Space |  |  |  |  |  |  |  |  |  | Open Space |  | The development includes two areas of open space with the lower ground floor catering for 153sqm and the roof terrace providing 733 sqm of communal area. This creates a total area of 886sqm. This area exceeds the minimum required by the ADG and although non-compliant with the KDCP the DCP is considered to be an unreasonable dedication of area for open space. | Suppored |  |
| DA20180400 | Builing Heights | Lot 35 | DP 12296 |  |  | ndstowne St | enshust | 222 | terations and Additions | 2one R2- Low Density Residential | C. Building Height | Kogarah DCP 2013 C1 Building Heights | 4 - Foundation areas must not have an external wall height greater than 1 m above existing ground level at any point. the topography of the land | Supported | council |
|  | Selbacks |  |  |  |  |  |  |  |  |  | C1 Seltacks | Kogarah DCP 2013 <br> C1 Setbacks | Side: For buildings having a wall height of 35 m or less, the minimum side boundary setback is 900 mm . For buildings having a wall height of greater than 3.5 m , the minimum side boundary setback is 1200 mm . Proposed - South -1.2 m required and 900 mm is existing. However the alterations and additions are 1.2 m | Suppored |  |
|  | Outbulidings |  |  |  |  |  |  |  |  |  | c1 Oubbuilings | Kogarah DCP 2013 C1 Outbuildings | (1) Outbuildings are not to be located within the frons must face into the yard, or be frosted if from the site boundaries. Windows and glass doors facing a neighbour's property. Proposed - The carport is located within 900 mm of the sites northern boundarv. | Supported |  |
|  | Cut \& Fill |  |  |  |  |  |  |  |  |  | Cut and Fill |  | (8) Filling is not permitted between the swimming pool and the property boundary. The position of the swimming pool, in relation to neighbours and other residents, must be considered to of the swimming pool, in relation to neighbours and other residents, must be considered to minimise noise associated with activities carried out in the swimming pool or from the swimming pool equipment, such as cleaning equipment. Proposed - There will be minimal fill between the significant impacts as a result of the fill given it is necessary to level the site. It is deemed acceptable in this unique circumstance | Supported |  |


| DA20180407 | acks | Lot 1 | 503790 |  |  | 1 Edgbaston Rd | Bevery Hills | 2209 | Alterations and Additions | Zone R2- Low Density Residenitial | Seba | P1 Setbach | Side 900mm - Proosesed 0m | pporter | uncil |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A20180099 | acks | 103 | PP15997 |  |  | Ilella 5 St | Baxehurst | ${ }^{222}$ | lerations and Additions | Zone R2-Low Density Residential | C1 Seltacks | Kogarah DCP 2013 - C1 Building Setbacks |  | Mported | uncil |
|  | t Fagade |  |  |  |  |  |  |  |  |  | ade |  | Where garaging is in the front façade it should be limited to a maximum of two garage bays, with separate garage door openings of a maximum width of 3 m | Supported |  |
|  | Fencing |  |  |  |  |  |  |  |  |  | C1 Street Edge |  | 1.2.6 Fencing is to be consisitent with the requirements tor section 4.2 . | Supoo |  |
|  | Selback |  |  |  |  |  |  |  |  |  | Ci. Venicular Access, Paking and Ciruculation | ogarah DCP C1 parking and circulation |  | Supoore |  |
|  | Feno |  |  |  |  |  |  |  |  |  | C1 Fences and Walls | Kogarah DCP 2013 C1 - Fences and Walls | In cases where an applicant can demonstrate the need for a front fence higher than 1.4 m , the maximum height of the fence must not exceed 1.8 m . Proposed - The site has a cross slo the frontage, a maximum height of 2.1 m for the fence is proposed. In order to create a harmonious streetscape this non-compliance is deemed acceptable in this regard. | Supoore |  |
|  | Fencing |  |  |  |  |  |  |  |  |  | ${ }^{\text {C1 Fences and Walls }}$ |  |  | Supoored |  |
|  | Elack |  |  |  |  |  |  |  |  |  | ${ }^{1} 1$ Fences and Walls |  |  | Supoored |  |
|  | Vehicle Access |  |  |  |  |  |  |  |  |  | C1 Fencos and Walls |  | Where a vehicular entrance is proposed in conjunction with a fence of height greater than 1.4 m a $45^{\circ}$ Splay or its equivalent is provided either side (as applicable) of the entrance to ensure driver and pedestrian vision. The splay is to have minimum dimensions of 2.0 m by 2.0 m . Proposed - As the garage has a 0 m setback the fences will not impact the site lines to pedestrians. | Suppored |  |
|  | Relaining Wall |  |  |  |  |  |  |  |  |  | ${ }^{\text {C1 }}$ Fences and Walls |  | (3) A retaining wall that is visible from the street or public area must: (i) be constructed to a height no greater than 1.0 m , and (ii) be designed so that there is a minimum setback of 1.0 m between retaining walls and landscaping is provided in the setback areas, and (iii) be constructed of materials that do not detract from the streetscape. Proposed-Some of the retaining walls will be able to be visible from the street. The site currently has retaining walls be above 1 m in height, however it is deemed acceptable due to the site constraints. The material will be conditioned. | Supported |  |
|  | Retaining Wall |  |  |  |  |  |  |  |  |  | C1 Fences and Walls |  |  reauired. | Supported |  |
| DA20180413 | Outbuilings | 260 | P 21135 |  |  | Frsiet Cres | Beverey Pagk | 2217 | ations and Additions | One R2 - Low Density Residential | backs | Kogarah DCP 2013 | Outbuildings are not to be located within the front building line and must be set back 900 mm from the site boundaries. Proposed Side - 0.501m Front - 0.625m | Supported | Council |
| DA201800415 | Signage | Lot 100 | DP 877852 |  |  | strd | Peakhust | 2210 | averising and Signage | Zone R2- Low Density Residenial | Section 5.5 Signage | Hurstville DCP No. Section 5.5 Signage | Signage that is to be located wholly within the property, and can only indicate the purposes for which the land, building or work is used, unless existing use rights apply to the sign. Proposed Will be attached to the wall structures | Supported | Souncil |
| DA20180417 | Selbacks | Lot 81 | DP 17052 |  | 3A | Kimberey Rd | Hussvile | 222 | rations and Additions | R2- Low Density Residential | Section 4.5 Dwelling Houses on Small <br> Lots | Hurstville DCP No. Section 4.5 Dwelling en Small Lo | C3 Setbacks Requirements per Table 1, Option 1 Front Setback: 4.5 m to building face. Side Setback: 900 mm . Proposed The proposed development requests a zero lot line setback which is continued on from the existing dwelling. | Suppored | Souncil |
| DA20180433 | Setback | Lot 136 | DP 18827 |  |  | ieme St | Kingsgrove | ${ }^{2208}$ | nial Dwelling | R2- Low Density Residential | PC 3 Setback | ${ }_{\substack{\text { Hesurstilil DCP } 1 / 2 \\ \text { Selbacks }}}^{\text {a }}$ |  | Supported | Cuncil |
| DA20180449 | Street fronlage | Lot20 Sec 11 | DP 1963 |  |  | 4, Brue St | Kogarah Bay | ${ }^{2217}$ | Dual Occupancy | R2- Low Density Residential | eet Frontage | Kogarah DCP 2013 | Street Frontage 18m. Proposed $=15.24 \mathrm{~m}$ | Supported | cil |
|  | Second Flor Depth |  |  |  |  |  |  |  |  |  | Second Flor Depth |  | Second Floor Depth 60\%. Proosed 6 64\% | Ipoored |  |
| DA20180045 | Vissal Privacy | Lota | DP |  |  | Tery St | s Point | ${ }^{2221}$ | Ons and Additio | 2- Low Density Residen | 1.5 .1 V Sisual Privacy | arah DCP 2013 | Yes -3.0 m setback to first floor balcony attached to the rear façade. Proposed 1.2 m . The existing dilapidated deck is 1.2 m from the side boundary. The addition and rectfication to the desk is 1.2 m | Supported | Council |
| DA20180459 | Flor Space | Lot 247 | OP 12759 |  |  | arawar Ave | Cas | 2221 | valoccu | 22-Low Density Residential | 1.2.1 Floor Space Requirements | ${ }_{\text {Kogara }}$ OCP 2013 |  | Suported | Council |
| DA20180460 | Fixed Jetty <br> Jetties and ramps | Lot 2 | 1184432 |  |  | Stuar Cres | Bakehust | 222 | Jety | - Recreational Watemays |  | Kogarah DCP 2013 | Max. Length $=9 \mathrm{~m}$ from MHWM including any existing reclamations. Proposed $=35 \mathrm{~m}$ Jetties and ramps will only be permitted in these areas where they comply with the maximum lengh ardirents astined in Part C3 Section 02 Proposed 35 m | ${ }^{\text {Supported }}$ | il |
| DA20180463 | backs | Lota | DP 300639 |  |  | ckard Rd | South Hurssville | ${ }^{222}$ | Ateration $\&$ Additions | R2- Low Density Residential | Side and Rear Seltacks | Kogarah DCP 2013 Side and Rear Setbacks | 1.2.4.3 Side and Rear Setback (1) The Side and rear boundary setbacks should comply with the table. - Proposed The proposed development has a setback of 1625 mm from the north east boundary and a 933 mm setback from the south west boundary | Supported | Souncil |
| DA20180466 | Selbacks | Lot3 | OP 11934 |  |  | Cres | Oatley | 222 | ions and Additions | R2- Low Density Residential | ${ }^{\text {PC }} 3$ Setbacks | Husswile DCP 1 | DS 3.6 Prooosed Southern side setback 930mme | Supported | Council |
| DA20180469 | PC 7 Visual Privacy | Lot 92 | DP 211604 |  |  | Waterside Parade | Peakhust Heights | 2210 | $\begin{aligned} & \text { Residential Dwelling and } \\ & \text { Swimming Pool } \end{aligned}$ | R2- Low Density Residential | PC 7 Visual Privacy | Husstivile OCP 2012 | DS7.1 Windows of proposed dwelling must be offset from neighbouring windows by 1 m , especially windows of high-use rooms. Proposed - the property to the south has no windows on its northern elevation. | Supoored | ouncil |
|  | Swimming Pools |  |  |  |  |  |  |  |  |  | Swimming Pools |  | Provided one point on the swimming pool or one side of the swimming pool is at or below existing ground level, then one other point or one other side may be up to 500 mm above existing ground level. There is over one (1) metre out of ground on the low side of the pool <br>  | Supported |  |
|  | Swimming Pools |  |  |  |  |  |  |  |  |  | Swimming Pools |  |  <br>  Proposed $=O$ O the low side there is in excess of 1000 mm above ground. | Supooted |  |
|  | Swimming Pools |  |  |  |  |  |  |  |  |  | Swimming Pools |  | The swimming pool edge must be at least 1.5 metres from side and rear property boundaries. Proposed = The side setbacks of the pool are 5.18 m from the southern boundary and 2.98 from the northern boundary. The pool is located with a nil setback to the rear boundary. | Suporte |  |



|  | vimming Pool |  |  |  |  |  |  |  |  |  | Swimming Pool |  |  | Supported |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rev20170015 | Privacy | Lot 580 | DP 1155847 |  |  | Rona St | Peakurst | 2210 | Eerations and Additions | - Low Density Pesidential | mming Pool | Husswille DCP 1 | The application includes the provision of an entertaining deck between the dwelling and the swimming pool that will be elevated above NGL by 350 mm on the eastern side. Despite the eastern edge of the deck being set back from the eastern boundary by 2.05 m , the privacy of the eastern neighbour will be impacted by this proposal. A condition of consent will require the provision of a privacy screen in the form of a fence (or similar) to 1800 mm from FFL within which a gate shall be provided for access. This condition will negate any privacy impact on the eastern | Supporled | Council |
| Rev20180007 | Builing Height | Lot 4 | DP 82192 |  | 537 | Forest Rd | Mortale | 222 | ual Occupancy | 2- Low Density Residential | C 2 2 Buiding Height | Hustvilie OCP 1 | PC 2-Ebuliding Height - Maximum utu and fill 600 mm . Proposed Max fill $=950 \mathrm{~mm}$ | Supported | Council |
|  | Cut |  |  |  |  |  |  |  |  |  | PC 8 Cut and Fill |  |  | Supported |  |
| Rev20180009 | Settacks | Lot 3 | DP 103456 |  |  | mmells Point Rd | South Husstille | ${ }^{222}$ | Ons and Additions | R2- Low Density Residential | cks | Kogara D CCP 2013 |  | upported | neil |
| Rev20180010 | Selbacks | ${ }^{012}$ | DP319119 |  |  | Nheeler St | Ition | 2218 | Sdential Pweling | R2- Low Density Residential | Setbacks | Kogaran DCP 2013 | KDCP 2013 requires detached secondary dwellings to have side boundary setbacks of 900 mm or the existing dwelling setback, whichever is the greater of the both. Proposed = The proposed secondary dwelling is setback 982 mm on the south-eastern side however the primary dwelling is | Suporte | ouncil |
|  | Maximum Height |  |  |  |  |  |  |  |  |  | Outbuliding |  | KDCP 2013 requires the maximum height of outbuildings to be 3.5 m to the ridge and 2.7 m to the underside of the eaves above natural ground level. Proposed = The proposed secondary dwelling is 3.46 m above NGL which complies with the overall height requirement. | upported |  |
| DA201770604 | $\begin{aligned} & \text { Accessible Rooms } \\ & \hline \text { Solar Access } \end{aligned}$ | Lot 140 | DP 36317 |  |  | Pearce Avenue | Peakhurst | 2210 | Soarding House | R3-Medium Densitr Residential | Accessible Rooms Solar Access | Husswille DCP ${ }^{\text {N } 11}$ | Clause 3.3 Accessible Rooms - 5 required -3 proposed by overridden by ARHS. Solar Access - lower level western density on the western allotment. | Supoored | ouncil |
|  | Frontsetack |  |  |  |  |  |  |  |  |  | Feront Setarack |  |  |  |  |
|  |  | ${ }^{102} 24$ | ${ }^{\text {PP 21651 }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| DA20180036 |  |  |  |  |  | dinoe hoad |  |  | Alterations and Adations | R2-Low Densty Residential | Setbacks | Kogaran DCP 2013 | Ground floor setback-900mm toom bounday Prooosed $=100 \%$ variaion -zero selback | supoored | Council |
|  | Builing Height | Lot 1 | DP 27735 |  |  | Moons Avenue | Lugamo | 2210 | Aterations and Additions | R2- Low Density Residential | Builing Height. - PC2 | Husstille DCP 1 | Builing Height DS2.2, Maximum ceiling height 7.2 m required and 8.18 m proposed (12\%) | Supported | Council |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| DA20180069 | Statak | Lot 3 | DP 502566 |  | ${ }^{253}$ | Woniora Foad | Bakehurst | ${ }^{222}$ | Alteratios and Additions | R2- Low Density Residential | Front Setack | Kooarah DCP 2013 | Batleaxe allotment. The dwelling will have no direct trontage to the street. | Supoorted | Souncil |
|  | ${ }_{\text {Statagk }}^{\substack{\text { fiorspace }}}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | (exilidiog Heiont 1.2.2(1) |  | 7.2 m required. $15.27 \%$ varaition |  |  |
|  | Parapet theight |  |  |  |  |  |  |  |  |  | Parapet Heioigt |  | 7.8merequited. .8.2\% vovaraition |  |  |
| DA201870072 | Setagas | Lot64 | DP 10171 |  | 30 | Renown Avenue | Oater | ${ }^{222}$ | Secondar Dwelling | R2- Low Density Residential | 1.24 Selbacks | Kogarah DCP 2013 | Reauired: 6.2 m . Prooosed $5.61 \mathrm{~m}=9.5 \%$ variaion | Supoored | Council |
|  | Suliding Heipht |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| DA20180093 | Building Height | Lot1 | DP 136225 |  | 605 | Forest Road | Peakhurst | 2210 | Dual Occupancy | R2- Low Density Residential | Builing Heioigt | Hussville DCP 1 | Chapter 4.3 DS2.1 - Maximum wall height 6.8m. Proposed - 8m (variation $17.6 \%$ ) Rear Setback DS3.16 - mimum rear set back 7m. Proposed 6.5 m for dwelling 2 (Forest Rd dwelling) - (Variation 7\%) | Supoorted | Souncil |
| DA20180120 | Car Soaces | Lot999 | DP 999999 |  | 50 | Belrave Street | Kogarah | 2217 | Change of Use | B4- Mixed Use | Car spaces | Kogarah DCP 2013 | Variaion to car rakking of five (5) spaces however is accepeled by Tratic section. | Supoorted | Souncil |
| DA20180074 | Floor Space Ratio | Lot 2 Sec 39 | DP 4442 |  | 113 | Rosa Street | Oatey | ${ }^{222}$ | Dual Occupancy | R2- Low Density Residential | Pt C1- -1.2.1 Flor Space Ratio | Kogarah DCP 2013 | PCC1 - 1.2.1-(1) FSR Permitted PSR 0.467: Proposed 0.49:1 \& $4.9 \%$ variation | Supported | Council |
|  | 2 Cd Storey Element |  |  |  |  |  |  |  |  |  | PtC1-1.2.17) Second Storey Element |  | PtC1-1.2.1. (7) $2^{\text {sum}}$ storey element peernited $60 \%$ proposed smal components of both wwelings |  |  |
|  | Numberof Storevs |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | din |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Basement Parking |  |  |  |  |  |  |  |  |  | PtC1 1.4. (8) Basement Pakking |  | PtC11 1.48) Basement Parkina Permited 1 $12.5 \%$ s sope prooosed 11.1\% |  |  |
| DA20180211 | Number of Storevs | Lot 167 | DP 36317 |  | 13 | over Street | Peakhurst | 2210 | Residential Fat Euiliding | R3- Medium Density Residential | OS4.1- Numbero Stioress | Husswille DCP 1 |  | Supoored | LPP |
|  | Wall Length |  |  |  |  |  |  |  |  |  | OS11.5 Wall Lenath |  |  |  |  |
| DA20180236 | ${ }_{\text {Statacks }}$ | Lot 100 | DP63614 |  | 132 | Nillet Street | Husssille | ${ }^{222}$ | Alteratios and Additions | R2- Low Density Residential | Selbacks | Husswile DCP 1 | Fron Seltacks-4.4.5m.3.189m proopsed to porico | Supoorted | Council |
|  | Sele |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| DA2018/8291 |  | Lot 1 | DP 1223266 |  |  | ardanelles Street | Mortale | ${ }^{222}$ | Dual Occupancy | R2- Low Density Residential | C1-2.1 Minimum site frontage 18m C1-1.2.4.2 (3) Secondary Street setback 4.5 m | Kogarah DCP 2013 |  | Supported | Councl |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| DA2018/0470 | uidino Heioht | LotA | DP918182 |  |  | ark | Cartion | 221 | econdary Dwelling | R2- Low Density Residential | Suliding Heiogt | Kogarah DCP 2013 | 1.22 Builiding Height - underside of ceing and maxium roof height | morted | Council |
|  | Florspace | Lot | DP 1963 |  |  | Park | Kogarah Bay | 2217 | ual | -ow Density Residential | Foor Space | Kogara DCP 2013 |  | Supoor | Council |
|  | FForspace |  |  |  |  |  |  |  |  |  | Floor Space |  | (e) |  |  |


|  | ${ }^{\text {Setbacks }}$ |  |  |  |  |  |  |  |  |  | ${ }^{\text {Setbacks }}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA20180056 | Fenestraion and External Materials | Lot7 | DP 17901 |  |  | ${ }^{4}$ Boronia Stet | Kyle Bay |  | velling House | - Low Density Residential | Eenstration and External Materials | Kogaran DCP 2013 | 1.2.5 Control: (6) Where garaging is in the front façade it should be limited to a maximum of two garage bays, with separate garage door openeings of a maximum width of 3 metres | Suppored | ancil |
|  | Solar Access |  |  |  |  |  |  |  |  |  | Solar Acocss |  | 1.6 Control: (1) Where the neighbouring properties are aftected by overshadowing, at least $50 \%$ of the neighbourng existing primary private open space or windows to main living areas must received a minimum of 3 hours sunlight between 9am-30m on 21 June. |  |  |
| DA20188065 | Balcony With | Lot 6 Sec 3 | OP 4888 |  | 64 | 64 Alsemon Street | Oatley | 222 | Alterations and Additions | 22-Low Density Residential | Balcony Wioth | Kogarah DCP 2013 |  | Supooted | Cuncil |
|  | Balony Setback |  |  |  |  |  |  |  |  |  | $\frac{\text { Ratonn Setback }}{\text { Balcony Size }}$ |  |  |  |  |
| DA201880574 | Jett Widh | Lot 154 | $\mathrm{DP}^{11934}$ |  |  | ${ }^{8}$ Maine Dive | Oater |  |  | W2 Wateways Recreaion Zone |  |  | (emer |  |  |
|  |  |  |  |  |  |  | Oalay | ${ }^{2223}$ | Jety | W2 Waieways Recreaion Zone | Jetty Widh |  |  | Supported | Council |
| DA20190063 | Floorspace | Lot2 | DP 29599 |  |  | Waitara Parade | stvile Grove | 2220 | welling House | -ow Density Residential | corspace | Kogarah DCP 2013 C1 Low Density | 1.2.1 Floor space reauirements - Contro (7) $65 \%$ deppoth $\mathbf{1 . 3 m}$ or $4 \%$ | Spported | ancil |
|  | Suliling Height |  |  |  |  |  |  |  |  |  | Suiling Heioigt |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | Visual Privacy |  | 1.5.1 Vissua Privacy- Control 3 B Ealcony size - 6 swm or $15 \%$ |  |  |
| DA20190084 | Setack | Lot 221 | DP 1296 |  |  | 4 Grove Avenue | Penshurst | 222 | Aterations and Additions | - Low Density Residenial | Setback | Kogara DCP 2013 | 1.2.4.3 Side and Rear Setbacks: carport located along south-esterm side bounday replacing | Suported | Ouncil |
|  | Builining Height |  |  |  |  |  |  |  |  |  | Suiling H Height |  |  |  |  |
| DA20190118 | Builing Heieigh | ${ }^{\text {Lot } 86}$ | DP 15709 |  |  | 28 Wentworth Avenue | Bakehurst | 222 | Alterations and Additions | R2- Low Density Residential | Builing Height | Interim Georges River DCP 2020 and Kogarah DCP 201 | Max ceiling height 7.2m -7.5m proposed, equales $104 \%$ \% vairition | Supported | Council |
|  | Suididin Height |  |  |  |  |  |  |  |  |  |  |  | Fat roof height 7.8 m - 9m roroosed, equates to $15 \%$ varaion |  |  |
| DA201900125 | $\underset{\substack{\text { Florspace } \\ \text { Bacoson With }}}{ }$ | Lot54 | OP 10171 |  | 10 | O Renown Ave | Oatley | 22 | Alterations and Additions | R2- Low Density Residential | $\frac{\text { Florspaces }}{\text { Batconv Wioth }}$ | Kogarah DCP 2013 |  | Supoorted | uncil |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 20190152 | Setback | Lot 11 | DP 1012411 |  |  | ${ }^{3}$ Samuel Street | PeAKHURST |  | terations and Additions | R2- Low Density Residential | DS 3.4 Side Setback | Hurstville DCP 1 DS3.4 | 100\% variaitio - Zero Seeback | Supported | uncil |
| DA20190180 | Setback | Lot3 | DP 396607 |  | ${ }^{3}$ | Terry Steet | Bakehurst | ${ }^{2221}$ | Seconday Dwelling | R2- Low Density Residential | Rear Setrack | Kogaran DCP 2013 | 2.2 Secondary Dwelling 3 3 rear sestack required. Proposed setback $=0.9 \mathrm{~m}$ Variation $=70 \%$ | Supported | Council |
| DA201900237 | Trading Hours | Lot 30 | DP 1227067 |  |  | 4 Commerial Road | Kingsgrove | 2208 | Change of Use | Industrial | Hours of Operations (Acoustic D57.3) | Hussvile DCP 1 | Trading hours of Monday to Saturay 7am - 5pm. Proposed = Monday to Sunday 8am - 5pm | Supported | Council |
| DA20180203 | Builing Height | Lot 12 Sec 1 | DP 11145 |  |  | ${ }^{6}$ Rosemont Avenue | Mortale | ${ }^{222}$ | Secondary Dwelling and | R2- Low Density Residential | 1.2.2 Builiding Height | Kogarah DCP 2013 | Required 3.5 m veveral builiding height. Proposed - 4.05 Sm . Variation $14.2 \%$ | Supported | uncil |
|  | Side Selback |  |  |  |  |  |  |  |  |  | 1.2 .4 .3 Side Seltack |  | Required 900mm or exising dwelling setback. Prooosed 1.04m. Variaion $7.9 \%$ |  |  |
| DA20190043 | Floorspace Ratio | Lot2 | DP 28060 |  |  | West Crescent | Husstivile Grove | 222 | Residential Dweling | R2- Low Density Residential | 1.2.1 Foorspace Ratio | Kogarah DCP 2013 | 1.2.1 (7) 60\% depth of first floor. Variation: 5\% (non compliance limited to rear corner of dwelling and is mainly due to shape of site) | Supported | meil |
| DA20180045 | Builing Height | Lot 11 Sec 3 | 5645 |  |  | Bibob Street | Cartion | 2218 | Seconday Oweling | R2- Low Density Residenital | Suiling Heieigt | Kogara DCP 2013 | Height ( 3.5 mm allwed, 3.7394 proposed) $=8.4 \%$ vevarition | Supported | Souncil |
|  |  |  |  |  |  |  |  |  |  |  | Suilidin Heioigt |  | Height (2.7m eaves allowed, 3.794 proposed) |  |  |
| DA201770320 | Foorspace | Lot 35 | DP 240985 |  |  | Dugan Cresent | Comnels Point | 2221 | Seconday Dweling | R2- Low Density Residential | Foorspace | Kogara D DCP 2013 |  | Supported | Incil |
|  | Building Setback <br> Site Width |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| DA20190049 | Setback | ${ }^{\text {Lot } 25}$ | DP 10771 |  |  | 6 Judd Street | Oatley | ${ }^{22}$ | Alterations and Additions | R2- Low Density Residential | 4.4 Selback | Kogarah DCP 2013 | 4.4 Outbiuliding (1) 190 mm setback foom side boundary istead of required $900 \mathrm{~mm} .78 .8 \%$ | Supported | Council |
|  | Builing Height |  |  |  |  |  |  |  |  |  | 4.4 Building Height |  | 4.4 Outbuliding (5) 3.1m height to underside of eave instead of required 2.5 mm . $24.6 \%$ varaition |  |  |
| DA20190067 | Site Area | Lot 37 Sec 3 Lot 38 Sec 3 | $\begin{array}{\|c\|c\|c\|} \hline \text { PP } 3181 \\ \text { P } 3181 \end{array}$ |  |  | Broughoo Street | Mortdale | 2223 | Seconday Dweling | R2- Low Density Residential | PC1 Site Area | Fursswill DCP 1 |  | Supported | Suncil |
| DA20190061 | Setback | Lot 1 | ${ }^{\text {DP } 15610}$ |  |  | ${ }^{8}$ Moons Avenue | Lugamo | ${ }^{2210}$ | Atereations and Additions | R2- Low Density Residential | ${ }^{\text {PC3.6 Setback }}$ | Husstille DCP 1 | PC3 Setback - Garage located along southerm and eastern bounday. $100 \%$ variaiton llocaled | Supported | Council |
|  | Suiding Height |  |  |  |  |  |  |  |  |  | PC2 Height of Garage |  | PC2 Height of tarage. $183 \%$ varition ( 8.5 m r rather than 3 m ), site steeply falls to the back. |  |  |
| DA20190178 | Jetty | Lot 10 | DP638892 |  | 472.474 | Ptinces Highway | Blakehust | 222 | Jetty | R3-Medium Density Residential | Jetty | Kogarah DCP 2013 | Jettry of 20 m long with L Lhapeed end - DCP allows 9 m with no L Shaped end | Supooted | ouncil |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| DA20180074 | Height | $\begin{aligned} & \text { Lot 22 } \\ & \text { Lot 21 } \\ & \text { Lot 20 } \\ & \text { Lot 19 } \\ & \text { Lot 1 } \end{aligned}$ |  |  | ${ }^{107}$ | Bown foad | Kogarah | 2217 | esidential Flat Euiling | R3- Medium Density Residential | Part C2 Clause 5 Wall Height | Kogarah DCP 2013 | Wall height 10.5m, proposed 19.87m (89.2\% variation) | Supported | -PP |
|  | ${ }_{\substack{\text { Selbacks } \\ \text { Selockss }}}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Open Space |  |  |  |  |  |  |  |  |  | Part C Cluse 5 Private Open Space |  | Cluse 5. Private ooen space 35sam min reauired, 8sam (-78\%). |  |  |
| DA201800580 | Builing Height |  | DP 36537 |  | ${ }^{824834}$ | Forest Road | Peakhurst | 2210 | Residential Flat Builing | R3- Medium Density Residential | DS4.1 Maximum Builing Height | Hussville DCP 1 | Maximum Building Height. 3 storeys permissible. Four storeys proposed | Supported | SPP |
| DA20180055 | Height of Parapet | Lot ${ }^{\text {B }}$ | DP 390415 |  |  | Kye Parade | kyle Bay | ${ }^{2221}$ | veling House | R2- Low Density Residential | Height of Parapet | Kogara DCP - (1.2.2 | Height of parapet (1.2.2 (1) - $15 \%$ | Supported | Council |
|  | Depth |  |  |  |  |  |  |  |  |  | Depth | (1.2.177) | 60\% depth - $28 \%$ |  |  |
| DA20190318 | Setack | Lot 21 | DP 215321 |  |  | 3 S Sunlea Avenue | Mortdale |  | Alterations and Additions | R2-Low Density Residential | PC3- Selback | Hussvilie LeP | Mininum front setback $=5.5 \mathrm{~m}$. Proosed - 2 mmin minum front setback $=63.63 \%$ | supoorted | Council |



| DA20190190 | Site Area | L0175 | PP 13372 |  | ${ }_{131}$ | Patick Street | Hussville | 2220 | val Occurancy | R2- Low Density Residential | Site Area | Husssvile DCP 1 |  | suported | ouncil |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA201902 | Floor Space Ratio | Lot ${ }^{\text {B }}$ | DP 386144 |  |  | Orana Crescent | Bakehurst | ${ }^{2221}$ | ling House | R2- Low Density Residential | Flor Space Ratio | DCP 2103 |  | Mported | Council |
|  | Ceiling Height |  |  |  |  |  |  |  |  |  | Ceiling Height |  | Clause 1.2.2 Maximum ceiling height is 7.2 m above the existing ground level vertically below that point. A variation is sought for the maximum celiling height breaching the 7.2 m height that point. A variation is sought for control by $0.45 \mathrm{~m}(7.65 \mathrm{~m})$ or $5.8 \%$ |  |  |
|  | Parapet Height |  |  |  |  |  |  |  |  |  | Parapet Height |  | Clause 1.2.2 Maximum parapet height of 7.8 m to the top of the parapet. A variation is sought for the maximum parapet height breaching the 7.8 m height control by 0.7 m or $17 \%$ |  |  |
|  | Number of Levels |  |  |  |  |  |  |  |  |  | Number of Levels |  | Clause 1.2.2 (2): The maximum number of residential levels is two (2), except where the site has a slope exceeding 1:8 (12.5\%), where the maximum number of residential levels is three (3). <br> Extent: 9.2\% |  |  |
|  | Swimming Pool |  |  |  |  |  |  |  |  |  | mming Pool |  | Clause 4.6. Swimming pools/ spas should be located at the rear of properties; and For corner allotments or where the property has two street frontages, swimming pools/spas are not to be allotments or where the property ocated in the primary frontage; |  |  |
| DA20180024 | Visual Privacy | Lot 24 Sec 3 | PP1145 |  |  | Hunter Street | Penshurst | 222 | arions and Additions | R2- Low Density Residential | Vissal Privacy | Husstille DCP 1 | Balconies and terraces elevated more than 1.5m above ground level are required to have a setback of 3 m from ay adjoining property boundary and have a minimum width of 2.5 m . <br> $2.105 / 2.5=15.8 \%$ variation | Supported | Council |
| DA20190278 | Building Height <br> Setback | 011 | DP 505836 |  |  | stead Street | uth Hussvile | 2221 | nar Dwelin | R2- Low Density Residential | Suilling Height | garah DCP 2013 | .2.2 Building Heights (1):1.25m roof height (35\%). 1.175 Ceiling Height (43\%) 1.2.4.2 Side Setbacks (1) northn setback is 1 m but should be 3.1 m to match that of main dwelling. 2.1 m or $68 \%$ variation | suport | ounci |
| DA20190023 | Builing Height | Lot 31 Sec 1 | ${ }_{5453}$ |  | 172 | oniora Aoad | uth Hussville | ${ }^{2221}$ | condar Dwelling | 2- Low Density Residential | Builing Height | garah DCP 2013 | .22 Building Height. Detached secondary dwelling heights -2.7 m to the underside the ceiling. 3.5 m overall building height. Proposed ceiling height is $3.506 \mathrm{~m}=806 \mathrm{~mm}$ or $29 \%$ variation. Proposed overall height is $4.353 \mathrm{~m}=854 \mathrm{~mm}$ or $24 \%$ variation | Suport | ouncil |
| DA20190397 | Building Height Setback | Lot 13 | PP219774 |  | ${ }^{25}$ | ise Crescent | akhurst | 2210 | ations and Additions | R2- Low Density Residential | ${ }_{\text {Suliling Height }}^{\text {Seltack }}$ | rssilile CCP 1 | PC 2 Building Height - $0.065 \mathrm{~m}-2.167 \%$ PC 3 Building Side Setback - 350 mm - 38.89\% | suported | Council |
| DA20190294 | Site Frontage | Lot 2 Sec 5 | OP 1963 |  | 27 | Mayor Steeet | Kogara Bay | 2217 | Oual Occupancy | R2-Low Density Residential | Stie Frontage | Kogarah DCP 2013 | Mininum Stie Frontage. 18 m reauired. $15.24 \mathrm{mmproposed}$. | Supoorted | ouncil |
|  | Site Area |  |  |  |  |  |  |  |  |  | $\frac{\text { Sita }}{\text { Fistrao }}$ |  | Minimum Site Area 85002. Proposed 8\%\% varialion. |  |  |
| MOD20180190 | Setback | Lot A | PP30972 |  | 69 | Gray Street | Kogarah | 2217 | Modifications to balcony and windows | R3- Medium Density Residential | Balconies | Kogarah DCP 1 | Section 3.4 (4) Balconies behind façade, front setback of 4 m required. Variation. Minor | Supported | Council |
| DA20190184 | Builing Height | Lot C | SP83311 |  | ${ }^{\text {13a }}$ | Montgomery Street | Kogarah | ${ }^{2217}$ | Alterations A Additions | ${ }^{\text {B4-Mixed Use }}$ | Builing Height | Kogarah DCP 1 | Four storey height limit. Development is 5 storeys. The height limit in the DCP is 12 m . This proposal reached 15 m . 3m exceedance $25 \%$ non-compliance. | Suppored | Council |
| DA20180773 | Parking | Lot 228 | DP 36317 |  |  | Tratagar Steet | Peakhust | 2210 | sidiential Flat Buiding | R3-Medium Density Residential | Parking Rates | Husssivile DCP 1 | DS7. 1 Parking rates. Reguired: 19 spaces. Proosesed. 16 spaces. | Supoored | SPP |
| DA201800582 | Height | Lot 10 | DP976510 |  |  | Botany Street | Cartion | 2218 | Alterations A Additions | R2- Low Density Residential | Height | Hussville DCP 1 | 4.7 Outbuildings. DS2.1 Maximum height is 3 m . The proposed double garage is set to have a maximum height of 3.24 m at its highest point and 3.0 m at its lowest. Therefore, non-compliant wh this control by 0.24 m or $8 \%$ | Supported | Council |
|  | ack |  |  |  |  |  |  |  |  |  | Setback |  | DS3.1 existing non compliance. Minimum setback from the primary street boundary is 4.5 m to the main building face. This existing non-compliance provides a variation of $18.7 \%$ or 3.655 m in its current form. |  |  |
| DA20180043 | Foor Space | O18 | 7829 |  |  | st Crescent | Hurssvill Giove | 2220 | Occupancy | R2- Low Density Residential | for Space requirements | Kogarah DCP 2013 |  | Suported | ouncil |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 1.2.2 Maximum ceiling height is 7.2 m above the existing ground level verically below that point (Refer Fiqure 1). Maximum ceiling height to be $7.2 \mathrm{~m} /$ Variation 0.1 m . |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| MOD20190106 | Visual Privacy | Lot 52 | DP 206412 |  | ${ }^{169}$ | Cartion Crescent | Kogaran Bay | 2217 | Mod - Aterations and Additions | R2- Low Density Residential | 1.5.1 V Visual Privacy | Kogarah DCP 2013 | or active rooms or balconies on an upper level, the design should incorporate placement of room windows or screening devices to only allow oblique views to adjoining properties (Figures 18 and 19). Not really perecentage as it is based on location. | Supoorted | Council |
| DA201900115 | Venicle Access | Lot E | DP 19951 |  |  | ${ }^{\text {Boorara }}$ Avenue | Oatley | 222 | Owelling House | R2- Low Density Residential | 4.4PC9 Vehcile Accss | Hussvile DCP 1 | DS9.2 at least 1 car space must be located behind the front building line. With proposed modification to garage the front two spaces will both be in front of building line - 100\% | Suppored | Council |
| DA20190191 | Rear Setback | Lot93 | DP 13496 |  |  | Tooronga Terrace | Bevery Hills | 2209 | Dual Occupancy | R2- Low Density Residential | 4.3 Dual Occupancy, Design Standard <br> 3.10 | Husstille DCP 1 | The proposed secondary dwelling located I the rear yard of the allotment seeks a rear boundary setback of 9 m , in breach of the rear boundary setback requirement by 0.86 m or $5 \%$ | Supported | Council |
| DA20190037 | Visual Privacy | Lot 136 | DP 9927 |  |  | Douglas Haig Street | Oatley | ${ }^{222}$ | veling House | R2- Low Density Residential | C77 Visual Privacy. DS7. 1 | Hussville DCP 1 | Windows of proposed dwelling must be offset from neighbouring windows by 1 m , especially windows of high-use rooms | Supported | Council |
| DA20190200 | Dual Occupancy | Lot2 | 547594 |  |  | no Parade | Lugano | 2210 | Ioccupancy | R2- Low Density Residential | ${ }^{4.3}$ Dual Occupancy | Hussivile DCP 1 |  | upported | Council |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 2. DS2.4 Floor levels to be a max 1 m above ground level. Garage floor level is 1.46 m above ground level ( $146 \%$ variation) |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| DA201900122 | Secondary Dwelling | Lot 13 | OP 1956 |  |  | Gloucester Poad | Husstille | 222 | Secondar Dweling | R2- Low Density Residential | 4.6 Secondary Dwellings | Hussville DCP 1 | OS1.1 M Minimum site eree is 450 m 2. Varition $11.4 \%$ or 51.64 m 2 | Supoorted | Council |
| DA2019049 | cale | LotY | DP 421316 |  | 24A | el Street | Husstille | 222 | Alterations and Additions | R2- Low Density Residential | Iding Scale 8 I | Hussvilie DCP | Side Setback 1.2m- Varition 20\%, Fist Floor 60\%. Varition $10 \%$ | Supooreo | Council |
| DA20190330 | Flor Space | Lot 60 | DP 11060 |  |  | Mountatien Street | Oatey | 2223 | Dwelling House | R2- Low Density Residential | ${ }^{1.2 .1 .1 ~ F l o r ~ S p a c e ~ R e q u i r e m e n t s ~}$ | Kogarah DCP 2013 | Control (7) - Where proposed development includes a two (2) residential level element, then the second level should ot extend beyond $60 \%$ of the depth of the allotment measured from the street boundary. Where side boundaries are of varying length, the second level is limited to a setback. Control (6) - Where garaging is in the front facade it should be limited to a minimum of wo garage bays, with separate garage door openings of a maximum width of 3 metres. Variation $37.6 \%$ | Supoort | Council |
| DA20190203 | Setbacks | Lot 62 | DP 11098 |  |  | Pacific Avenue | Penshurst | 222 | ations and Additions | R2- Low Density Residential | ${ }^{1.2 .4 .3}$ Side \& Rear Setbacks | Kogarah DCP 2013 | 900 mm setback to side boundaries. Variation 200 mm setback to brick garage wall $(77 \%$ variation or 700 mm ). New bathroom window in existing wall that is setback 886 mm rather than 900 mm ( $0.44 \%$ variation or 4 mm ) | supporte | Council |



| DA20190292 | Suiling Scale | Lot5 | P 243743 |  |  | evererey Crescent | Penshus | 222 | Alterations and Additions | R2- Low Density Residential | Rear Selback 6 m | an DCP 2013 | $\frac{638}{420}$ | Ppoorted | Counc |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\mathrm{DA20190323}$ | Height | Lot 19 | DP 1650 |  |  | ) Hilicest Avenue | Husswille Grove | 222 | Aterations and Additions | R2- Low Density Residential | ${ }^{2}$ 2.7.tioundersiside of ceiling, 3.5 Fm overall | Farah DCP 2013 | $2.8 \mathrm{mesiling} \mathrm{height} \mathrm{-3.7} \mathrm{\%}, \mathrm{3.54mm} \mathrm{-1.1} \mathrm{\%}$ | Suported | Counc |
|  | Setback |  |  |  |  |  |  |  | Secondar Oweling |  | 3 m rear boundary selack |  | 200mm rear boundar setback -70\% |  |  |
| DA20190325 | Fenestration Garage | Lot 44 | DP 5453 |  | 127 | West Street | South Husstvile | ${ }^{2221}$ | elling House | R2- Low Density Residential | Where garaging is in front façade should be limited to two garage bays with maximum of 3 metres | Oogara DCP 2013 | 4.330m - double panel lifit door - 1.3 m - 308 | Supoorted | no |
| DA20190329 | Site Coverage <br> Impervious Area | Lot 38 | 1808 |  | . 23 | Street | Husstivile | 22 | nilal Flat Buidi | 13-Medium Density Pesidential |  | Kogarah DCP 2013 |  Proposed site coverage 55.8\% <br> Proposed impervious area 73.6\%  | Supooted | LPP |
| DA20190332 | Pool Setback | Lot29 | DP 11417 |  |  | Kinosway | Kinosgrove | 2208 | Wwellin House and Pool | R2. Low Density Residential | 1.5 m setback | Hussvilie DCP 1 | 1m. $33 \%$ | Suported | Cound |
| DA20190387 | Parking | Lot1 | DP 741779 |  | 28 | PPrinces Highway | Kogarah | 2217 | Eesidenial Flat Buididing | B1- Neighbourhood Cente | Parking and trafic - Visitor space | Kogarah DCP 2013 | Lack of one visitor space | Supported | PP |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| DA20190001 | $\underset{\text { Heienht }}{\text { Henstaion and Exteral Materials }}$ | Ot2 | OP 380478 |  | 699 | ${ }^{\text {ng Georges Road }}$ | Penshust | 22 | Aterations and Adolitions | 22-Low Density Residential | Wall Hioithof foundatios 1 Im | garah DCP 2013 | ${ }^{1.4 m}$ | orted | Counc |
|  | Fensstraion and External Maierala |  |  |  |  |  |  |  | Secondary weling |  | Roor torm to be smiliar ostreiscape |  | Fat roor roposed |  |  |
| DA20190032 | Pool Setback | Lot 41 | 3446 |  |  | 7 Roseber Street | Penshust | 2222 | Dual occupancy | R2- Low Density Residential | Selback 1.5m | Husswill OCP 1 | 1 mproposed | suporte | Counc |
| DAOO190042 | Height | Lot 11 | DP 15610 |  | 60 | Moons Avenue | Lugamo | 2210 | Alterations and Addtions | R2- Low Density Residential | Ceiling heiogt - 7.2m | Hussvilie DCP 1 | Ceiling height -8.6m-19\% | Supoorted | Counci |
|  | No.ot Stiereys |  |  |  |  |  |  |  |  |  | flat for heieinh -7.8m |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| DA20190497 | Floor Space | Lot5 | DP 15026 |  | 11 | 1 The Crescent | Husswile Grove | 2220 | Dwelling House | R2- Low Density Residential | Builing Depth Control | Kogarah DCP 2013 | Prooseed 1.5m. $60 \%$ | Supoorted | Counc |
|  | Fensstation and External Materials |  |  |  |  |  |  |  |  |  | Garage Door 3 m wide |  | ${ }^{2}$ v variation to garage doors |  |  |
| DA20190052 | Selback - Garage | Lot1 | DP 587830 |  | 33 | 3 Carol Street | Bevererey Pak | 2217 | Alterations and Additions | R2- Low Density Residential | Side setback - 900mm | Kogara DCP 2013 | 88\% -900mm | supported | Counc |
|  |  |  |  |  |  |  |  |  |  |  | Side settack -1.2m |  | 91\%-1200mm |  |  |
| MOD20190174 | Rear Setack | Lot B | DP 388156 |  |  | 2 Barry Avenue | Mortale | ${ }^{2223}$ | Oweling House | R2- Low Density Residential | Rear Setback - 3m/6m | Husstivile CCP P | 2.87m 5 .93m proposed -7\%/1\% | Supported | Counc |
| DA20200027 | Parking | Lot1 | DP 1242704 |  | 10 | Greenbank Street | Hussville | 2220 | Commercial | B4-Mixed Use | Paaking spaces | Kogarah DCP 2013 | Shortall of 4 spaces - communal spaces avalioble within the builiding | Supoorted | pp |
| DA20180516 | Front setback |  |  |  | 5-11A | Wyuna Street | Bevereley Park | 2217 | Residenialal Flat Buididing | R3- Medium Density Residential | Front Setback - Maximum $75 \%$ of width of building to be setback minimum 5 m , | Kogarah DCP 2013 | Front setback ranges from 2.33 m to 4.17 m to front courtyards. Four storey podium is setback over 5 m providing articulation and enhance privacy between dwellings | Supported | LPP |
|  | Siderrear selback |  |  |  |  |  |  |  |  |  | Sideferar seltacks -3m |  |  |  |  |
| REV20180004 | Site width Ceiling Height | Lot 22 | DP 1963 |  |  | hat foad | Sgara Bay | 2217 | val Occupancy | R2- Low Density Residential | Site fornage - 18m | Kogaran DCP 2013 | Lot widh required 18m - 15.24m proposed - 15.3\% variation \% depth of site permitted 26.52 m proposed $28.77 \mathrm{~m}-8.4 \%$ variation Maximum ceiling height control 7.2 m proposed $27.49 \mathrm{~m}-4 \%$ variation | Supported | Ourt |
| DA20180124 |  | Lot 187 | PP 12759 |  |  | AAlawan Avenue | Carss Park | ${ }^{2221}$ | Dual Occupancy | R2- Low Density Residential |  | Kogarah DCP 2013 |  | Supported | PPP |
| DA20180111 | Site width | Lot 12 | PP 2029 |  | 37 | Unction Road | Beverly Hills | 2209 | Sual Occurancy | R2- Low Density Residential | Site trontage - 15 m | Hussville DCP 1 | Lot width $15 m$ - prooosed 14.6m - $2.46 \%$ variation | supported | PP |
| DA20180098 | Lot width |  |  |  | 45 | 5 Burgess Street | Beverele Park | 2217 | val Occupancy |  | Lot width required 18 m | Kogara D DCP 2013 | Lot width reauired $18 \mathrm{~m}-15.24 \mathrm{~m}$ proposed variaion $15.3 \%$ | Supported | LPP |
| REVV20200004 | Lot width depeth of site Balony d depth Balcony setback |  |  |  |  | Watara Parade | Hursvivil Grove | ${ }^{2221}$ | Dual Occupancy |  |  | Kogarah DCP 2013 | Lot width required $18 \mathrm{~m}-15.24 \mathrm{~m}$ proposed variation $15.3 \%$ <br> 60\% depth of site control permitted 27.968 m - proposed $28.04 \mathrm{~m}-0.25$ Balcony depth permitted 2.5 m - proposed 3.5 m - variation $40 \%$ Balcony setback 3.0m required - 1.6 m proposed - variation $46.6 \%$ | Supported | PPP |
| DA20190127 | Flor Space | Lot B | DP 32940 |  | 128 | Laycock Road | Penshurst | 222 | St Floor Addition | R2 | Flor Space | Kogara DCP 2013 | 0.265 | Supoored | Cound |
| DA20190238 | Car parking forward of building line Driveway Width | Lot22 | DP 7148 |  | ${ }^{43}$ | Blackshaw Avenue | Mortale | 223 | $\begin{aligned} & \text { Multi dwelling development } 3 \\ & \text { dweling houses and strata } \\ & \text { subdivision } \end{aligned}$ | R2- Low Density Residential | Site tonlage - 15 m | Hurssville DCP No. 1 | ${ }_{40.37 \%}^{100 \%}$ | Supported | Counc |
| DA20190342 | 2. First floor side setback 3. Vehicle Access, Parking and Manoeuvring Driveway width 4. Vehicle Access, parking and Manoeuvring Driveway width Standards | ${ }_{\text {Lot }}^{\text {Lot } 5}$ | DP 14795 DP 14795 |  | 41579 | Jacques Avenue | Peakhust | 220 | ual Occupancy $\times 2$ | R2- Low Density Residential HELP 2012 | $\begin{aligned} & \text { Site frontage - } 17.22 \mathrm{~m}(\text { No. 11) } \\ & \text { Site frontage - } 18.16 \mathrm{~m} \text { (No. 13) } \end{aligned}$ | Hussville DCP No. 1 |  | Supported | Counct |
| DA20190349 | Builing Height | $\begin{aligned} & \text { Lot } 4 \operatorname{Sec} 4 \\ & \hline \\ & \operatorname{Lot} 2 \operatorname{Sec} 4 \\ & \hline \end{aligned}$ | $\begin{array}{\|l\|l\|} \hline \text { DP2765 } \\ \mathrm{DP2765} \end{array}$ |  | 77 | Bellevie Parade | Allawah | 2218 | two storey semi-detached dwellings | R2 | ceiling height | Kogarah DCP 2012 |  | Supported | Counct |
| DA201900421 | Rear selback | Lot9 | DP 1864 |  | 28 | Rosebank Crescent | Husstille | 2220 | Secordary Dwelling |  | 3 rraar sethac proosesd 1 m | Kogarah DCP 2013 | 0.67 | Supported | Cound |
| DA20190446 | 1. Front setback - carport 2. Western side setback-dwelling addition <br> 3 . 3 addition | Lot 4 | DP 227145 |  | ${ }^{2 A}$ | Acacia Street | Oatley | ${ }^{2223}$ | $\begin{aligned} & \text { Alterations and additions to } \\ & \text { dwelling house } \end{aligned}$ | R2-Low Density Residenial | 1. Front setback - carport 2. Western side setback-dwelling addition 3. Height-outbuilding | Husswile DCP No. 1 | $\begin{aligned} & 1.100 \% \\ & 2.20 \% \\ & 3.1 .19 \% \end{aligned}$ | Supported | Counc |
| DA20190481 | Floor Soace | Lot 12 | PP308148 |  | ${ }^{13}$ | Asquith Street | atiev | 2223 | two |  | variaion of 4.5m | Kogarah DCP 2013 | 60\% depth $=22 \mathrm{~m} /$ Proposed first floor element $22.7 \mathrm{~m} / \mathrm{d}$ diferece 4.5 m | Supoorea | Counct |
| DA20190487 | $\begin{array}{\|l\|} \hline \text { Landscape Area } \\ \text { Basement/Land Modification } \\ \hline \end{array}$ | Lot B | DP 342990 |  | 293 | Comnels Point Road | Comnels Point | 2221 | Wwelling and pool | R2- Low Density Residential | $\begin{aligned} & \text { Landscape Area } \\ & \text { Basement/Land Modification } \end{aligned}$ | Interim DCP | The site has a slope $11 \%$ rear to toront. | Suppored | Counc |
| DA201900548 | Outbuliding | Lot2 | DP 4277 |  | ${ }^{313}$ | Rocky Point Road | Sans Souci | 2219 | Aterations and additions | R2-Low Density Residential | Outbuidings | Kogarah DCP | 1 | Supooted | Cound |


| DA20190604 |  | Lot $A$ | DP 384708 | ${ }^{38}$ | Francis Street | Cartion | ${ }^{2218}$ | Dual Occupancy | R2- Low Density Residential |  |  |  | Supported | uncil |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA20190613 | $\begin{aligned} & \text { Floor Space } \\ & \text { Building Height } \\ & \text { Visual Privacy } \end{aligned}$ | Lot 133 | 12759 |  | erin Av | ss Park | 2221 | Alterations and additions |  | 1.2.1 Floor Space: 60\% depth contro Max $60 \%$ or 25.6 m . Pr $(62 \%)-2 \%$ variation. <br> 1.2.2 Building Heights: Max 7.2 m proposal 8.4m 16.6\% variation balcony 30. Proposal $1.8 \mathrm{~m} 40 \%$ variation |  | Floor Space: 2\% Building Heights: 16.6\% Visual Privacy: 40\% | upported | Council |
| DA201906617 | Building Height <br> Side and Rear Setabkcs | Lot 4 Sec 1 | DP 11145 |  | ont Avenue | rrdale | ${ }^{2223}$ | mached Secondary Dweling | - Low Density Residenial |  | Kogarah DCP 2013 |  | Supported | Suncil |
| DA20190637 | Setback | Lot 33 | DP 25331 |  | Telarar vvenue | Mordale | 2223 | erations and adoditions | 22-Low Density Residential | DS3.1 - Selback | Hussville DCP | 50 | suported | ouncil |
| DA20190642 | Pakkina | Lot 15 | P15347 | 321 | more Road | Rivewood | 2210 | dical Centre | B2 | Section 3 DS 1.3 | Hussvile OCP No. 1 | 100\% | Supoorled | Council |
| DA202200020 | $\begin{array}{\|l} \text { Side Setback } \\ \text { Garage } \end{array}$ | Lot3 | DP 29857 |  | randview Crescent | Lugamo | 2210 | erations and adaditions | 22-Low Density Residential | DS3.5 - Side setback outside FSPA DS9.3 - garage to be 1 m behind façade | Husstville DCP No. 1 | $\begin{aligned} & \text { Sarage - } 90 \% \\ & \text { Gar } \end{aligned}$ | supported | Council |
| DA20190375 | Sethack | $\begin{aligned} & \text { Lot } 3 \\ & \text { Lot } 2 \end{aligned}$ | DP 1237588 DP 1237588 | 20 2 2 E | The Crescent | Kingsgrove | 2208 | Industrial | NO2 | Section 5.1 Light Industrial, Section C5 Landscaping setback driveway from trees 4m <br> 2) Solar hot water heaters and sola | Hurssville DCP No. 1 | ${ }^{25 \%}$ | Supported | Council |
| DA20190628 | Lengh and widh | Lot 1 | DP 165400 |  | Haris Street | Sans Souci | ${ }^{2219}$ | timber ramp, jety and seastaits | $\begin{aligned} & \mathrm{R} 2 \text { - Low Density Residential and W2 - } \\ & \text { recreational waterways } \end{aligned}$ | 1. Part C.3.6.2 (1) Jety, ramp \& pontion s.turuturn 2. Part C4.1.6 Mapping |  | 1. Length $5.7 \%$ and Width $25 \%$ 2. No numerical value | Supported | Council |
| DA20190633 | $\begin{array}{\|l} \text { Building Line } \\ \text { Driveway } \end{array}$ | Lot 3 | DP 15696 | ${ }^{06}$ | St Georges Parade | Allawah | ${ }_{2218}$ | Ierations and adations | R2- Low Density Residenitial | Garage behind building line; $4 m$ driveway | $\begin{aligned} & \text { Kogarah DCP } 2013 \\ & \text { Vehicular access, } \\ & \text { parking and circulation } \end{aligned}$ | 4m diriveway - 5.5 m proposed equales to $37.5 \%$ | Supported | Souncil |
| DA20190639 | Floor Space <br> Setbakcs <br> Vehicle Access, parking \& cirulation | ¢ | DP348813 | ${ }^{61}$ | Waitara Parade | Husstivil Grove | 2220 | velling House | R2- Low Density Residential |  | 1. KDCP 1.2.1.7 Floor space requirements 2. KDCP 1.2.4.3 Side \& Rear Setbacks 3. KDCP 1.4 Vehicle Access, Parking \& Circulation |  | Supported | Council |
| DA20190648 | Setbakcs | Lot ${ }^{\text {B }}$ | DP 354256 | 103 | Pensuust Street | Penshurst | 222 | al occupancy | R2- Low Density Residential | Rear setback deeling 1-4.12 g grd fio | Hurstville DCP PC 3 - Setbakcs | ${ }^{58}$ | Supoor | Council |
| DA20200031 | Minimum fontage | Lot 22 Sec 3 | DP 6565 |  | Lywood Street | Bakehust | ${ }^{2221}$ | Dual Occupancy | R2- - Low Density Residential | 2.1 Dual Occupancy | Kogarah DCP 2013 | 15\% -however complies with hiterim DCP | Supported | Council |
| DA202000057 | $\begin{aligned} & \text { Building Height } \\ & \text { Setback } \end{aligned}$ | Lot 32 Sec 2 | 5453 |  | Blaksestey Road | South Hussville | ${ }^{2221}$ | Seconday Dwelling | R2- Low Density Residential |  |  | Heights-(3.5m roof height) proposed $=4.6 \mathrm{~m}$ (2.7m ceiling height) proposed $=3.6 \mathrm{~m}$ Rear setback (3m) proposed $=2.5 \mathrm{~m}$ | Supported | Council |
| DA22020074 | Secondary Dwelling Setbacks Builing Heigh | Lot ${ }^{\text {B }}$ | 5184 |  | mis Street | ns Soud | 221 | enday Dweling | Low Density Residential | Secondary Dwelling Settacaks Buiding Heigh | Kogaran DCP 2013 | Overall building height is 3.5 m requesting 3.8 m Side setback should be 900 mm requesting 1.1 m | Suported | Council |
| DA20200079 | Building Heigh Side \& Rear Setback | Lot 1 | DP21183 |  | East Crescent | Husssvile Giove | 2220 | Aterations and additions | R2- Low Density Residential | 1. South east corner eave heigth 2. South side setback less than 1200 mm |  | 1. South east corner $7.275 m-3.2 \%$ 2. South boundary $1125 m-6.25 \%$ | Supported | Council |
| DA22000104 | Streetscape Character | Lot2 | DP 361614 |  | Gardinina Street | Bevery y Hils | 2209 | aal Occupancy | 2- Low Density Residential | Asymmeticial design tof tont facade | Hurssile ocp- Pc - | Not tumerical - miraror-vererse design | Suppor | Council |


| DA20200154 | $\begin{aligned} & \text { Setbacks and balconies and } \\ & \text { terraces area } \end{aligned}$ | Lot 12 | DP 13892 |  |  | God Street | Bakehurst | ${ }^{2221}$ | Atterations and adotitions | R2- Low Density Residential | - First Floor Setback Requirement; - Secondary Building Façade Setback; and - Total Area of Balconies and Terraces |  |  | 15.50\% | Supporled | Council |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA22020088 |  | Lot 6 | DP 23408 |  | A | Church Street | Blakehurst |  | $\begin{aligned} & \text { I: Residential - Alerations \& } \\ & \text { adodions } \end{aligned}$ | R2- Low Dessity Residential | Rear Seltack | 1.2.4.3 (1) rear sethack | 25\% variaion (largely exising non-compliance) |  | Supoored | Cour |
| DA20200183 |  | Lot 3 | DP 18151 |  |  | 2 Hatifild Street | Blakehurst |  | $\begin{aligned} & 1 \text { :Residiontial - Alterations \& } \\ & \text { additions } \end{aligned}$ | R2- Low Dessity Residenital | North east corner eave height 2. east side setback less than 1200 mm | $\begin{aligned} & \text { 1.2.2 - Building Height } \\ & \text { 1.2.4.3 - Side \& Rear } \\ & \text { Setback } \end{aligned}$ | North east corner $8 m-11.1 \%$ variation 2. East boundary $1 m-8.3 \%$ variation |  | Supoored | Council |
| DA20200124 |  | Lot 81 Sec 3 | P1381 |  |  | Bunday Moad | Mortale |  | $\begin{aligned} & \text { 1: Residential - Alterations \& } \\ & \text { additions } \end{aligned}$ | R2- Low Dessity Residential | HDCP No 1-4.5 Dwelling Houses on small lots- DS9.2 Garages are to be property alignment and are recessed minimum 300 mm into the front facade of the building. |  | 100\% - no 300mm recessing |  | Supoored | Ouncil |
| DA20200125 |  | Lot 82 Sec 3 | P3181 |  |  | Bundar Road | Mortale |  | Bl: Resididitial Alterations \& | 2- Low Dessity Residential | HDCP No 1-4.5 Dwelling Houses on small lots- DS9.2 Garages are to be proped a minimum 5.5 m from the front minimum 300 mm into the front facade of the building. |  | 100\% - no 3000m recessing |  | Spported | Souncil |
| DA20200167 |  | Lot91 | DP 210866 |  |  | ${ }_{6}$ Caramar Place | Peakhurst | ${ }^{2210}$ | $\begin{aligned} & \text { ol: Residential - Alerations \& } \\ & \text { additions } \end{aligned}$ | R2- Low Dessity Residential | Side Setback - ground floor | DS3.5 Setbacks |  |  | Supported | Council |
| DA22020158 |  | $L^{\text {Lot } 3 \text { Sec } 2}$ | DP6655 |  |  | King Georges Poad | Blakehust | ${ }^{2221}$ | 3: Resididital- New second ocuuancy | R3-Medium Density Residential | Pool Setback | HDCP |  |  | Supored | Council |
| DA220200181 |  | Lot 247 | DP 11934 |  |  | Marine Divive | Oatay | ${ }^{2223}$ | 1: Residential - Alterations \& additions | R2- Low Dessity Residential | DS3.2 - Settack - 500mm proposed 255 | WHCCP Section 4.7 Outb |  |  | Supported | Council |
| DA20200081 |  | Lot A | DP 354044 |  |  | Connells Point Road | Comnels Point |  | $\begin{aligned} & \text { 1: Residential - Alterations \& } \\ & \text { additions } \end{aligned}$ | R2- Low Dessity Residential | Dwelling setback for the front, garage and rear, primary façade, balcony setback | Setbacks |  |  | Supported | Council |
| DA22020080 |  | Lot 42 Sec 34 | 6848 |  |  | Letitia Street | Oatey |  | $\begin{aligned} & 1 \text { : Residiential - Alterations \& } \\ & \text { additions } \end{aligned}$ | R2- Low Dessity Residential | Kogarah DCP 2013 - C1 - Low Density Housing 1.2.2 Building Heights 9 m to top of ridge (pitched roof) |  | 488mm or $4.97 \%$ varaiolon |  | Supported | Council |
| DA220200060 |  | Lot 151 | DP 537570 |  |  | Algermon Street | Oatay |  | ${ }^{1 \text { : Resididntial - Alterations \& }}$ aditions | R2- Low Density Residential and W2 |  |  |  |  | Supported | Council |
| DA220200990 |  | Lot 15 | DP 15597 |  |  | Tery Street | Bakehurst |  |  | R2- Low Dessity Residential | Landscaping and Pivivate open space | landscaping is existing non-compliant and PPOS |  |  | Supported | Council |
| DA20190605 |  | Lot 20 Se | PP5510 |  |  | lewelly Street | Oatey | 1 | 1: Residiential Alterations \& | R2- Low Density Residential | PC3-Buliding height | $\begin{array}{\|l} \hline \begin{array}{l} 4.6-\text { Secondary } \\ \text { Dwelling } \end{array} \\ \hline \end{array}$ |  | 29.70\% | Suppored | ncil |
| DA20190601 |  | Lot B | DP 334331 |  |  | Alice Street | San Souci | 2219 | 1: Residential - Alterations \& | R2- Low Density Residential | 800 mm proposed and 900 mm required 100 mm proposed and 900 mm required | $\begin{aligned} & \text { Side setback dwelling } \\ & \text { Setbacks of garage } \end{aligned}$ | ${ }^{111 \%}$ |  | Supoored | Suna |
| REVV20200012 |  | Lot 1 | DP947926 |  |  | Park Road | Husstille |  | 6: Residenitil - Other | R3-Medium Density Residential |  | HDCP Section 4.4 HDCP Section 4.4 HDCP Section 4.4 | Not in keeping with NC Insufficent information <br> Parking intrudes into front setback |  | Supporled | Council |
| DA20190037 |  | Lot 71 | DP 15597 |  |  | Othello Street | BLAKEHURST |  | $\begin{aligned} & \text { 1: Residential - Alterations \& } \\ & \text { additions } \end{aligned}$ | R2- Low Density Residential | Builing Deph | Kogarah DCP Clause 1.2.1 Floor Space <br> Requriements |  |  | Supported | Council |
| M00202000073 |  | Lot E | DP 367453 |  |  | Castie Street | Blakehust |  | ${ }^{1 \text { : Resididential - Alterations \& }}$ | R3- Medium Density Residential | $\begin{aligned} & \text { 7.8m parapet height breach (south } \\ & \text { elevation) - condition requiring } \\ & \text { modification and compliance. } \end{aligned}$ | Kogarah DCP 1.2.2 | Variale 7 7-15\% |  | Supported | Council |
| M0020200087 |  | Lot 127 | DP682 |  |  | Husstille Road | South Hustvilie |  | 1 : Residential - Alterations \& | R2- Low Dessity Residential |  | $\begin{aligned} & \text { KDCP - Part C1 Low } \\ & \text { Density Housing GRC } \\ & \text { Interim Policy } \end{aligned}$ <br> Interim Policy |  |  | Supported | Council |
| DA20200203 |  | Lot B | DP 31028 |  |  | Beach Street | Bakehurst |  | 1: Resididential - Alterations \& | R2- Low Dessity Residential | Firs lior ralconyterace area Otalal | $\begin{aligned} & \text { Interim Policy Georges } \\ & \text { River DCP } 2020 \\ & \text { Kogarah DCP } 2013 \end{aligned}$ | Minor |  | Supporled | Council |


| DA20200285 | Lot CP | SP 4839 |  |  | 9 Apsley Street | Penshurst |  | 1: Residential Alterations \& | ${ }^{\text {R3 - Medium Density Residential }}$ | Interim Policy Georges River DCP 2020 \& Hurstville DCP No 1 | DS3.1 Front setbacks DS3.5 Side setbacks DS3.6 Rear setback | Front setback \% Side setback 87.7\% Rear setback 96\% | Supported | Council |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| M00202000028 | $\begin{aligned} & \text { Lotp } \\ & \text { Lot } 2 \end{aligned}$ | ${ }^{\text {OPP }}$ P 21399293 |  | ${ }^{324}$ | 4 Railway Parade | Cartion | 2218 | 8: Commercial / retail / oficice | ${ }^{\text {B2 L Loal Centre }}$ | 1 space per 40sam commerial llor are | $\begin{aligned} & \text { KODP } 2013 \\ & \text { B4P Paking } \end{aligned}$ | 1 space shortalt - $33 \%$ vaiaion ( 3 spaces required -2 provided) | Supported | Council |
| DA20190638 | Lot51 | DP 805073 |  |  | 4 Wassley Crescent | Comnels Point | 2221 | 2: Residential - Single new dwelling | R2- Low Densist Residenial | Height of Suiling | Clause 4.3 'Height of Building' | 18.80 | Supoored | LPP |
| DA202000267 | Lot A | DP 418357 |  |  | 8 Lord Street | Oatiey | ${ }^{2223}$ | $\begin{aligned} & \text { 1: Residential - Alterations \& } \\ & \text { additions } \end{aligned}$ | R2- Low Dessity Residential | Capoor setback | Setback of carport o.7m bind man building ind ine in ieu of 1m requirement (no isswe | 30\% | Supported | Council |
| DA20190630 | Lot 11 | DP 11194 |  |  | Belmont Avenue | Penshurst | ${ }^{222}$ | 3: Residential - New second occupancy | R2- Low Density Residential | Rear setbacks Not able to be seen from the street | 1.2.4- Building <br> Setbacks <br> 2.2-s.econdary <br> Dwellina | 7\% not numerical | Supported | Council |
| DA20200082 | Lot3 | DP 29949 |  |  | 5 Ausitin Avenue | Beveriy Hills | 2209 | $\begin{aligned} & \text { 2: Residential - Single new } \\ & \text { dwelling } \end{aligned}$ | R2- Low Dessity Residential |  | DS9.3. | ${ }^{1 m}$ | supported | Council |
| DA20190031 | Lot2 | DP 210901 |  |  | 9 Fresest Road | Peakhurst | 2210 | 6: Residenitial -other | Zone R2- Low Density Residential | $\begin{aligned} & \text { DS6.1 Side Setbacks - side setback 3m } \\ & \text { (min) } \\ & \text { DS7.3 Driveway width - } 40 \% \text { (max) } \\ & \text { DS10.2.3 Solar access } \\ & \hline \end{aligned}$ | HDCP - Section 4.3 Multi Dwelling Houseing | 900 mm (g.f)(-70\%)( 1,200mm (f.f)(-60\%) 58\% (+45\%) <br> Nil $(-100 \%)$ southern property | supported | LPP |
| DA20190315 | ${ }^{\text {Lot } 35}$ | DP 21651 |  |  | Belmore Road | Peakhurst | 2210 | 6: Residential -other | Zone R2- Low Densist Residenial | 1. Section 4.2 Multi Dwelling Housing PC. 4 Height of rear dwelling 2. Section 4.2 Multi Dwelling Housing PC. 5 - excavation ( 500 mm max) 3. Section 5.6 Swimming Pools and Spas - PC1 Pool sitting ( 500 mm max pool wall height) | HDCP | $\left\lvert\, \begin{aligned} & 1+100 \% \\ & 2 .+440 \% \\ & 3 .+320 \% \end{aligned}\right.$ | Supported | Council |
| DA20200193 | Lot 52 | DP 36202 |  |  | Macken Street | Oaltey | 2223 | 6: Residential -other | Zone R2- Low Density Residential | font fence height | $\begin{aligned} & \text { Appendix 2- front fence } \\ & \text { height- 60\% } \end{aligned}$ | 60 | Supported | Council |
| DA20200177 | Lot 132 | DP 19098 |  |  | Ferry Avenue | Beverey Park | ${ }^{221}$ | 2: Residential - Single new | Zone R2- Low Density Residential | secondary builiding tagade | $\begin{array}{\|l\|l\|} \hline \begin{array}{l} \text { Kogaran DCP C1, } \\ 1.23(2) \end{array} \\ \hline \end{array}$ | 28.90\% | supported | Council |
| DA20190623 | Lot 74 | DP 11098 |  |  | 8 Railway Parade | Penshurst | 222 | $\begin{aligned} & \text { 1: Residential - Alterations \& } \\ & \text { additions } \end{aligned}$ | Zone R2- Low Density Residential | $\begin{array}{\|l\|} \hline \text { Rear setback } \\ \text { Window offset } \end{array}$ |  | $60 \%$ two storey Window not numerical | Supporled | Council |
| DA20200059 | ${ }^{\text {Lot } 3 \text { Sec } 7}$ | DP 12395 |  |  | 6 Waratah Street | Kıle Bay | 2221 | 6: Residential -other | Zone R2- Low Density Residenial |  | Hurssille DCP No. 1 | 1. $1.46 \mathrm{~m}(+46 \%)$ <br> 2. Nil (-150\%) <br> 3. Private open space not directly adjoining living room 4. 1.2 m balcony side setback to boundary ( $-60 \%$ ) | Supported | Council |
| DA20200063 | Lot 11 | DP 27163 |  |  | 2 Faye Avenue | Bakehurst | 2221 |  |  | Rear Setback | Kogarah DCP 2013 | 66.3\% | Supported | Council |
| DA20200105 | Lot 100 | DP 9927 |  |  | 9 Loyd Street | Oatey | ${ }^{2223}$ | 2: Residential Single new | Zone R2- Low Density Residenitial | DS14.4-Privacy screens | Stivile DCP |  | Supported | Council |
| DA202000116 | Lot2 | DP 406036 |  |  | 24 Pleasant Way | Bakehurst | 222 | 2: Residential - Single new dwelling | Zone R2- Low Density Residential | $\begin{aligned} & \text { 1.2.1.7 - } 60 \% \text { lot depth } \\ & \text { 1.5.1.2 - balcony width } \\ & \text { 1.5.1.3 - balcony area } \\ & \hline \end{aligned}$ | Kogarah DCP 2013 | $\begin{aligned} & 9 \% \\ & \begin{array}{c} 9 \text { ariale } \\ \text { varab } \end{array} \\ & \hline \end{aligned}$ | Supported | Council |
| DA20200126 | Lot79 | DP 1608 |  |  | Canssort Street | Husstille | 2220 | 1: Residential - Alterations \& | Zone R2- Low Density Residential | Maximum number of residential levels. | Kogaran DCP 2013 | 3 levels (addsalats to oxisting dwelling) on a site with less than 12.5\%\% tal | supported | Council |
| DA20200182 | Lot 100 | DP 5648 |  |  | ¢ Haris Street | Sans Souci | 2219 | 3: Residential - New second | Zone R2- Low Density Residential | 1.2.2 Building Heights - upper ceililng | Kogaran DCP 2013 | 8.30\% | Supported | Council |
| DA20200187 | Lot6 | DP 241621 |  |  | 6 Myerla Crescent | Comnels Point | 2221 | $\begin{array}{\|l\|l} \text { 2: Residential - Single new } \\ \text { dweling } \end{array}$ | Zone R2- Low Density Residential | $\begin{aligned} & \text { (i) } 60 \% \text { depth of allotment - second level; } \\ & \text { and } \\ & \text { (ii) First floor level balcony max } 2.5 \mathrm{~m} \\ & \text { width } \end{aligned}$ |  |  | Supported | Council |
| MOD201800118 | Lot 1 | DP 717479 |  |  | ${ }^{\text {B Bunday }}$ Road | Morrdale | 2223 | 11: Inustrial | \|N2 Light noustrial | $\begin{aligned} & \text { DST.7.: The hours of pepation of fight } \\ & \text { industrial } \end{aligned}$ | $\begin{array}{\|l\|} \text { Hurstville Development } \\ \text { Control Plan } 2013 \end{array}$ | $\square$ | diect ol LEC | LEC |
| DA20190539 | Lot 17 | DP 4996 |  |  | 8 Carol Street | BEVERLEY PARK | 2217 | 3: Residential - New second occupancy | R2 |  | Kogarah DCP 2013 |  |  | Council |
| DA20200039 | Lot ${ }^{\text {B }}$ | DP 380619 |  |  | 8 Bungalow Road | PEAKHURST | 2210 | 3: Residential - New second occupancy | R2 | Builing Height | Husstille DCP | Wall D1 10\% Wall D2 5.8\% Parapet D1 40\% |  | Council |
| DA20200118 | Lot 3 | DP 22405 |  |  | 8 Forest Road | LUGARNO | 2210 | 3: Residential - New second occupancy | R2 | Mrimum Site Wiath | Husssville DCP No. 1 | 0.43\% |  | Council |


| DA2O2001 34 | Lot 1 | DP 504688 |  | 2 Loyd Street | Oatley |  | 2: Residential - Single new | R2 | Setbacks | Husstrille DCP | 6.66\% | Council |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA202000208 | Lot 16 | DP 4607 |  | ${ }^{7}$ Culwull Street | SOUTH HURSTVILE | ${ }^{2221}$ | 3: Residential - New second occupancy | 2 | Settack to side boundary | Kogarah DCP 2013 | 100\% | Council |
| DA20200229 | ${ }_{\text {Sec } 5}^{\text {Let } 17}$ | DP 3896 |  | 2 Myers Street | SANS Soucl | 2219 | 1: Residential - Alterations \& additions | ${ }^{\text {R2 }}$ | $\begin{aligned} & \text { Building Height } \\ & \text { Rear Setback } \end{aligned}$ | Kogarah DCP 2013 | roof ridge 22.8\% underside ceiling $11 \%$ 59\% | Council |
| DA202010262 | $\begin{aligned} & \text { Let } 36 \\ & \operatorname{sic} 26 \end{aligned}$ | DP6565 |  | 2 Cooleen Street | BLAKEHUAST | 222 | $\begin{aligned} & \text { 1: Residiential - Alterations \& } \\ & \text { additions } \end{aligned}$ | ${ }^{\text {² }}$ | Builing Height | Kogarah DCP 2013 | 13.40\% | Council |
| M0020200133 | ${ }^{2} 6$ | DP 488821 |  | 3 Woodlands Avenue | LUGARNO | 221 | 2: Residential - Single new dwelling | R2 | Builing Height | Hussville DCP | 26.40\% | Council |
| DA20201028 | Lot 11 | DP 288752 |  | 7 Dale Crescent | NARWEE | 2209 | 3: Residential - New second | R2 | Setbacks | Hustvile OCP No. 1 | Garage 69\% First floor 8.5\% | Council |
| DA20200306 | LotC | DP 16210 | 298 | 88 Comnells Point Road | $\begin{aligned} & \text { CONNELLS } \\ & \text { POINT } \end{aligned}$ | ${ }^{222}$ | 1: Residential - Alterations \& additions | R2 | Jetty, ramp and Pontoon Stucture | Kogarah DCP 2013 | 363\% | Council |
| DA22020316 | Lot 41 | DP 6655 |  | 26 Walton Street | BLAKEHUPST | 2221 | $\begin{aligned} & \text { 3: Residential - New second } \\ & \text { occupancy } \end{aligned}$ | R2 | Building Scale \& Height Front Setback <br> Side \& Rear Setbacks <br> External Materials <br> Interim Policy | Kogarah DCP 2013 | D2 28.7\% D2 50\% D1 30\% Design variation Design variation Detached dual occ frontage 15.24 m. variation $33.33 \%$ | Council |
| DA20200322 | Lot3 | OP312214 |  | 8 Penshust Avenue | PENSHURST | 222 | 3: Residential - New second ocuunary | R2 | Builing Height | Kogaral DCP 2013 | 5.14\% | Council |
| DA2020/0326 | LotA | DP 319864 |  | 88 Comells Point Foad | $\begin{aligned} & \text { SOUTH } \\ & \text { HURTVILE } \end{aligned}$ | ${ }^{221}$ | $\begin{aligned} & \text { 3: Residential - New second } \\ & \text { occupancy } \\ & \hline \end{aligned}$ | R2 | $\begin{aligned} & \text { Side \& Rear Setbacks } \\ & \text { Rear boundary setback } \end{aligned}$ | Kogaran DCP 2013 | 70\% eastern corner only | Council |
| DA220200394 | Lot 14 | DP 38755 |  | ${ }^{6}$ OId F Frest f Road | LUGARNO | 2210 | $\begin{aligned} & \text { 3: Residential - New second } \\ & \text { occupancy } \\ & \hline \end{aligned}$ | R2 | Height of Outbuliding | Hustville OCP No. 1 | 39\% | Council |
| DA20200103 | Lot 45 | OP 5885 |  | 6 Mactaurin Street | PENSHURST | 222 | 1: Residential - Alterations \& additions | R2 | $\begin{array}{\|l} \hline \text { Secondary Building Façade } \\ \text { Side \& Rear setbacks } \\ \text { Detached Secondary setback } \end{array}$ | Kogarah DCP 2013 | $\begin{aligned} & \substack{76 \% \\ 33 \% \\ 33 \%} \end{aligned}$ | Council |
| DA20190053 | Lot4 | 14180 | ${ }^{24}$ | OBriens Road | HURSTVILIE | 2220 | 3: Residential - New second occupancy | 22 | Height | Kogarah DCP 2013 | Will be conditione t to be lowered trom proposed but still no compliant | Council |
| DA220200271 | Lot 26 | DP 35407 |  | 0 Forest foad | LUGARNO | 2210 | 3: Residential - New second occupancy | R2 | Rear Setiback | Hustvilie OCP No. 1 | 3\% | Council |
| DA20200280 | $\begin{aligned} & \text { Sect } 106 \\ & \text { Secc } \end{aligned}$ | DP 1769 |  | 77 Basset Street | HURSTVILE | 2220 | 3: Residential - New second ocuunary | R2 | Dual Occupancy, Cut and Fill | Hussville DCP No. 1 | 27.50\% | Council |
| DA220202033 | LotA | DP 409014 | 58A | Burgess Street | BEVERLEY PARK | 2217 | 1: Residential - Alterations \& additions | R2 | Builing Setback-rear \& side | Kogarah DCP 2013 | Rear $\begin{aligned} & \text { Re.3\% } \\ & \text { Side } 000 \%\end{aligned}$ | Council |
| DA22020199 | Lot 56 | DP 36415 |  | 5 Botllebrush Avenue | LUGARNO | 2210 | 2: Residential - Single new dwelling | R2 | Rear Setback <br> Swimming pool waterline setback Ppos is just elevated | Husssilile DCP |  | Council |
| DA22020215 | Lot 6 | DP 233707 | 7 | Pindari Road | PEAKHURST HEIGHTS | 2210 | $\begin{aligned} & \text { 2: Residential - Single new } \\ & \text { dwelling } \end{aligned}$ | R2 | BasementLand Modificaion | Hustvilie OCP 2012 | 10\% | Council |
| DA220200279 | Lot 4 | DP 25945 | 230 | West Street | BLAKEHUPST | ${ }^{2221}$ | 2: Residential - Single new dwelling | 2 |  | Kogarah DCP 2013 | ${ }_{20}^{60 \%} 5 \%$ toridee, $36.2 \%$ to underside of cellina | Council |
| DA20200270 | Lot4 Sec 5 | DP 1393 | 72 | Wright Street | HURSTVILLE | 2220 | 2: Residential - Single new | R2 | Suilidin Height | Husstrill DCP | 3.40\% | Council |
| DA22020204 | Lot2 | DP 345341 | 260 | Comnels Point Foad | $\begin{aligned} & \text { CONNELLS } \\ & \text { POINT } \end{aligned}$ | ${ }^{2221}$ | 2: Residential- Single new dwelling | R2 | 6\% site dept <br> Secondary building façade setback from primary building façad <br> Garage door | Kogarah DCP 2013 | $\begin{array}{\|l\|l\|} \substack{15 \% \\ 50 \% \\ 50 \%} \end{array}$ | Council |
| DA20200145 | LotA | DP 375896 | 3 | Cross Street | KYLE BAY | ${ }^{2221}$ | 2: Residential - Single new dwelling | R2 | Floor Space Ratio Buidling Height Maximum ceiling Buidling Height Maximum celling Building Height Max height flat roo Secondary setbavk from primary setback | Kogarah DCP 2013 |  | LPP |
| DA22020282 |  | (1) 202780 | 17 | Ilawong Street | LUGARNO | 2210 | $\begin{aligned} & \text { 2: Residential - Single new } \\ & \text { dwelling } \end{aligned}$ | R2 | Height of Parapet Roof | Hustvilie OCP No. 1 | 1.38\% underside of ceiling $1.28 \%$ top of parapet | ncil |
| DA20190199 | Lot2 | DP 308338 |  | 4 George Street | MORTDALE |  | 4: Residential - New multi unit | R3 | Setback | Husstille DCP No. 1 | 20.115 minstaad of 24 m | LPP |
| DA20190649 | Lot 1 | DP 226542 | ${ }^{197}$ | Terry Street | $\begin{aligned} & \text { CONNELLS } \\ & \text { POINT } \end{aligned}$ | ${ }^{2221}$ | 2: Residential- Single new dweling | R2 |  | Kogarah DCP 2013 |  | Council |
| DA22020051 | Lot 254 | DP 1999 | 922 | King Georges Road | BLAKEHURST | ${ }^{2221}$ | $\begin{aligned} & \text { 2: Residential - Single new } \\ & \text { dwelling } \end{aligned}$ | R2 | 1.2.2 Building Heights, 1.5.1 Visual Privacy Maximum Height | Kogarah DCP 2013 | ${ }_{10 \%}^{2 \%}$ | Council |
| DA22020117 | Lot 65 | DP 6862 | 4 | William Street | $\begin{aligned} & \text { SOUTH } \\ & \text { HURSTVILLE } \end{aligned}$ | ${ }^{2221}$ | 2: Residential - Single new dwelling | ${ }^{\text {R3 }}$ |  | Kogarah DCP 2013 | $\begin{aligned} & 8 \% \\ & \begin{array}{l} 8 \% \\ 102 \\ N A \\ N A \\ 3 \% \\ N / 2 \end{array} \end{aligned}$ | Council |
| DA20200122 | Lot 17 | DP 262240 | 1010 | King Georges Road | BLAKEHURST | ${ }^{2221}$ | 12: Community faciliy | ${ }^{13}$ | Section D3 Industrial Clause 7 landscaping (10\% min soft landscaping) | Kogarah DCP 2013 | ${ }^{2.26 \%}$ | Council |


| DA20200248 |  | Lot 20 | DP 7388 |  | ${ }^{6}$ | Bayview Stret | KOGARAH BaY | 2217 | $\left.\right\|^{1 \text { a Resididialal }}$ - Alterations \& | R2 | $\begin{aligned} & \text { 1.2.4.3 and } 2.2 \text { and } 3.5 \text { secondary } \\ & \text { dwelling setbacks } \\ & \text { 1.2.2 and } 3.4 \text { Building Height } \end{aligned}$ | Kogaran DCP 2013 | $\begin{aligned} & 30 \% \\ & 9 \% \\ & \hline \end{aligned}$ |  | Council |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA22020251 |  | ${ }_{\text {Leta }}^{\text {Lot } 38}$ |  |  | ${ }^{2.4}$ | Dement Street | SOUTH HURSTVILLE | ${ }^{2221}$ | 4: Residential - New mutit nut | ${ }^{\text {R3 }}$ | ${ }^{2}$ (1) Rear Selback | Kogarah DCP 2013 | NA |  | Council |
| DA20200260 |  | Lot2 | DP 207639 |  | ${ }^{923}$ | Forest Road | LUGARNO | 2210 | 2: Residential- Single new | R2 | Setbacks | Husssille OCP No. 1 | 20\% or 0.3m |  | Council |
| DA22020024 |  | ${ }^{\text {Lot7 }}$ | DP 27256 |  | ${ }^{13}$ | Maie Dodd Cresesent | BLAKEHUPST | 2221 | 1: Residential - Alterations \& additions | R2 | ${ }^{12.2 .1 ~ F l o o r ~ s p a c e ~ r e q u i r e m e n t s ~}$ | D DCP 2013 | 9.4.4\%/4.23m |  | Coun |
| DA20200039 |  | Lot 12 | DP 35770 |  | 15 | Olive Crescent | PEAKHURST | ${ }^{2210}$ | 2: Residential - Single new dwelling | R2 | Section 4.0: PC1 - DS1.2 (site width) Section 4.0: PC2 - DS2.1 (wall height) Section 5.6: PC1 - DS1. 10 ool setback to waterline | Hussville DCP No. 1 | $\begin{aligned} & 26.2 \% \\ & 8.08 \% \\ & 20 \% \end{aligned}$ |  | Council |
| DA22020314 |  | Lot 10 Sec | PP 4513 |  | ${ }^{36}$ | Myall Street | OATLEY | ${ }^{2223}$ | 2: Residential - Single new dwelling | R2 | PC2 - DS2.1 - building height PC1 - DS1. 10 - swimming pool | Husstvile OCP No. 1 | $\begin{aligned} & 2.3 \% / 0.16 \mathrm{~m} \\ & 33 \% / 0.5 \mathrm{~m} \end{aligned}$ |  | Coun |
| DA20200361 |  | Lot 26 | DP 10395 |  | 2 | Edmund Street | BEVERLYHILLS | 209 | 2: Residential-Single new | R2 | PC4- solar access | Hurswill DCP No. 1 | Non numerical - exception for east-west orientation |  | Council |
| DA202000397 |  | Lot B | DP 396238 |  | ${ }^{217}$ | Street | AKEHURST | ${ }^{2221}$ | 6: Residential -other | R2 | 6.2 jetty ramp \& pontoon structure | Kogaran DCP 2013 | $20 \%$ variation or 50 mm $6 \%$ vriation or 900 mm |  | Council |
| DA22020039 |  | Lot 1 | 1255011 |  | 29A | Queens Road | $\begin{array}{\|l\|l\|} \hline \text { CONNELLS } \\ \text { POINT } \end{array}$ | ${ }^{2221}$ | 2: Residential - Single new dwelling | R2 | C1-1.2.1- Flor space requirement | Kogaran DCP 2013 | 17.50\% |  | ouncil |
| DA22020411 |  | Lot 22 | DP 10771 |  | ${ }^{12}$ | Judd Steeet | Oatley | ${ }^{2223}$ | $\begin{array}{\|l\|} \hline \text { 1: Residential - Alterations \& } \\ \text { additions } \end{array}$ | R2 | 1.2 .4 .3 Side and rear seliacks | Kogaran DCP 2013 | 55.5\%/ 500 mm |  | Council |
| DA220200416 |  | Lot 1 | 122456 |  | ${ }^{53}$ | Emin Street | PEAKHURST | 2210 | 2: Residential- Single new | R2 | Chapier 4, PC2, DS2.2 height underside of ceiling | Hussvile OCP No. 1 | 5.8\% or 0.42m |  | Council |
| DA22020023 |  | Lot 20 | PP 836966 |  | 8 | Ercilounn Avenue | BEVERLEY PAR | 2217 | 1: Residential - Alterations \& additions | R2 | 1.4 car parking - only 1 space provided (existing). available. | Kogarah DCP 2013 | 1 space |  | Council |
| DA220200431 |  | Lotr | DP 387072 |  | 130 | Stuar Street | BLAKEHURST | ${ }^{2221}$ | 1: Residential - Alterations \& additions | R2 | 1.2.4, 1.4, 4.4 Building setbacks - structure to be built to street alignment | Kogaran DCP 2013 | 100\% |  | Council |
| DA20200034 |  | Lot 4 | DP 234904 |  | 29 | Pleasant Way | BLAKEHUAST | ${ }^{2221}$ | 1: Residential - Alterations \& | R2 | Seet 1.5(2) -first llor balcony setback | Kogarah DCP 2013 | 3 m required - 1.7 m proposed - Accepababe in local context |  | Council |
| DA20200438 |  | Lot2 | DP 200336 |  | ${ }^{16 A}$ | Alice Street | SANS Soucl | ${ }^{2219}$ | 1: Residential - Alterations \& additions | R2 | 1.2.3 Fagade Width < $40 \%$ of fontiage | Kogarah DCP 2013 | 44\% |  | Suncil |
| DA22020040 |  | Lot 280 | DP 20568 |  | ${ }^{44}$ | Ferry Avenue | BEVERLEY PARK | 2217 | 1: Residential - Alterations \& additions | R2 |  | Kogarah DCP 2013 |  |  | Council |
| DA22020441 |  | Lot 12 | ${ }^{1866}$ |  | 78 | Brisol Road | HURSTVILE | 2220 | 1: Residential - Alterations \& additions | R2 | $\begin{aligned} & \text { 4.4 Outbuilding - ridge height } \\ & \text { 4.4 Outbuilding - internal ceiling height } \end{aligned}$ | Hussvilie OCP No. 1 | $\begin{aligned} & 29 \% / 1.37 \mathrm{~m} \\ & 17 \% / 0.5 \mathrm{~m} \\ & \hline \end{aligned}$ |  | Council |
| DA22020044 |  | Lot 104 | DP 19098 |  | 48 | Jubiee Avenue | BEVERLEY PARK | 2217 | 1: Residential - Alterations \& additions | R2 | 1.23 Builing height | Kogaran DCP 2013 | minor vaiaition ( 3.5 mm ) |  | Council |
| DA220200477 |  | Lot 1 | DP 436440 |  | 16 | Cecil Street | $\begin{aligned} & \text { HURSTVILE } \\ & \text { GROVE } \end{aligned}$ | ${ }^{2220}$ | 2: Residential - Single new | R2 |  | Kogarah DCP 2013 |  |  | council |
| DA20200044 |  | Lot 1 | DP 1229867 |  | ${ }^{26}$ | Parkside Dive | KOGARAH Bay | ${ }^{2217}$ | 1: Residential - Alterations \& additions | R2 | 1.2.3 Façade width, $1.4 .5,1.4 .6$, garage behind façade, driveway width. | Kogarah DCP 2013 | 20\% |  | Council |
| DA20200479 |  | LotcP | SP 80453 |  | 120 | The Promenade | SANS SoUCI | 2219 | 13: Subdivision only | R2 | B4 V Vistor car paaking | Kogarah DCP 2013 | 2 less spaces |  | Council |
| DA220204880 |  | Lot2 | PP 544153 |  | 9 | The Boulvarde | SANS Soucl | 2219 | 1: Residential - Alterations \& additions | R2 | Sect 1.3 Open space Sect 1.4 Driveway width | Kogarah DCP 2013 | From 17\% to 13.2\% <br> $>4.5 \mathrm{~m}$ for width and garage setback in front of building line |  | Souncil |
| DA20210029 |  | Lot21 | P12469 |  | ${ }^{41}$ | Neirioo Avenue | HURSTVILE | 2220 | $\begin{array}{\|l\|} \hline \text { 1: Residential - Alterations \& } \\ \text { additions } \end{array}$ | R2 | Stie setback tor fist tloor balcony | Kogarah DCP 2013 | 56\% |  | Council |
| M0020200170 |  | Lot 1 | DP 18854 |  | ${ }^{13}$ | Pleasant Way | BLAKEHUAST | ${ }^{2221}$ | 1: Residential - Alterations \& additions | R2 | C1 1.2.1 Rear setback max $60 \%$, C1. 1.2.4 $15 \%$ rear setback, C1 1.2.3 first floor side setback, 4.6 (3) swiiming pool waterline setback | Kogarah DCP 2013 | $\begin{aligned} & 20.84 \% \\ & 14.84 \\ & 17.3 \% \\ & 8.13 \% \end{aligned}$ |  | Council |
| MOD20200214 |  | Lot 1 | DP719668 |  | 32 | \|saac Street | PEAKHURST HEIGHTS | 2210 | $\begin{aligned} & \text { 2: Residential - Single new } \\ & \text { dwelling } \\ & \hline \end{aligned}$ | R2 | Clause 4-PC2 - DS2. 7 | Hustsvile OCP No. 1 | 30\% |  | Council |
| M0020200233 |  | Lot 1 | 570166 |  | 52 | Bonds Road | PEAKHURST | 2210 | 2: Residential- Single new duelind | R2 | 5.2 Privacy | Husstivile OCP No. 1 | Obsure glazing and higher sill heights |  | ncil |
| Rev20200025 |  | Lot 7 Sec 10 | ${ }^{\text {DP } 7124}$ |  | ${ }^{76}$ | Warath Street | OATLEY | ${ }^{223}$ | 2: Residential - Single new dwelling | R2 |  | Hussville DCP No. 1 | $\begin{array}{\|l\|} \hline 8.56 \% / 1.88 \mathrm{~m} \\ 1.47 \% / 100 \mathrm{~mm} \\ \text { Non numerical - east-west orientation consenssion } \\ 40 \% / 900 \mathrm{~mm} \\ \hline \end{array}$ |  | council |
| DA20200241 | Side and garage setback | ${ }^{241}$ | 11934 |  | 9 | Dive | SteY | ${ }^{2223}$ | - $\begin{aligned} & \text { 2: Residential - Single new } \\ & \text { develina }\end{aligned}$ | Low Dessity Residential | DS3.1 - Garage Setback DS3.5 Side setbacks | DCP No. 1 | north $-0.035 m$ and south $-0.3 m$ | Suported | LPP |
| DA22020081 | Side setiack and parking space | Lot 44 | DP6615 |  |  | 2 Gray Street | KOGARAH |  | $\begin{aligned} & 177 \\ & 17 \\ & \text { adodfitionsential - Alerations \& } \end{aligned}$ | R2- Low Density Residential | $\begin{aligned} & \text { C1 1.2.4 Side setback } \\ & \text { Cl 1.4 Parking spots } \end{aligned}$ | Kogarah DCP 2013 | $\begin{array}{\|l\|} \hline 30 \mathrm{~cm} \\ 1 \text { space less } \end{array}$ | Supported | Council |


| DA202000298 | Parking | Lot2 | PP 16666 |  |  | Road | Riverwood |  | Residential- Other | B2-Looal Centre | 11.3 Part | OCP No. 1 | 1 space less | Supported | Council |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA20200323 | ot deph | 015 | PP 19164 |  |  | Gold Street | BLAKEHURST | ${ }^{222}$ | 1: Residential - Alteraions \& | 2- Low Dessity Residential | ot depth | CP 2013 | 110 | Suported | Council |
| DA22020033 | Height and seblback | Lot5 | DP 18375 |  | 183 | 3 Terry Street | Comnels Point | ${ }^{2221}$ | $\begin{aligned} & \text { 1: Residential - Alterations \& } \\ & \text { additions } \end{aligned}$ | R2- Low Dessity Residential |  | Kogaran DCP 2013 | 800 mm or $2.28 \%$ - sedondary dwelling deleted 700 mm or $2 \%$ <br> 2.1 m or $60 \%$ - secondary dwelling deleted | Supported | Council |
| DA202010338 | Ceiling and parapet height, and side setback | Lot 24 | PP 11270 |  |  | 6 Moons Avenue | LUGARNO | 2210 | 2: Residential - Single new dwelling | 22 - Low Dessity Residential | DS2.2 Maximum ceiling height DS2.3 Maximum Parapet height DS3.5 Minimum side setback | Hussvilie DCP No. 1 | $\begin{aligned} & \begin{array}{l} 14 \% \\ \begin{array}{l} 10 \% \end{array} \\ 40 \% \end{array} \\ & \hline \end{aligned}$ | mported | Council |
| DA20200345 | Diveway widh | Lot 100 | DP 1264910 |  |  | 4 Vista Street | SANS Soucl | 2219 | 2: Residential - Single new dwelling | R2- Low Dessity Residenial | Seciion 1.46) | Kogarah DCP 2013 | ${ }^{244}$ | Suported | coun |
| DA20200358 | Pakking | Lot91 | DP6862 |  |  | 7 Rickard Poad | South Hussvilie | 222 | 14. Other | R2- Low Dessity Residential | Par B4 Parking and tratic | Kogara DCP 2013 | $300 \%$ | Supooted | PP |
| DA20200370 | Height, privacy, solar access and setback | $\begin{aligned} & \text { Lot 48A-49 } \\ & \text { Sec } 1 \end{aligned}$ | DP 5040 |  |  | 5 Alma Street | HURSTVILLE | 222 | 2: Residential - Single new dwelling | R2- Low Dessity Residential |  | Kogarah DCP 2013 |  | Supoored | Council |
| DA20200378 | Foont seltack | $\mathrm{Lot}_{1} \mathrm{Sec} 1$ | DP 5970 |  | ${ }^{130}$ | Carton Parade | Cartoon | ${ }^{221}$ | 2: Residential - Single new dwelling | R2- Low Dessity Residential | OS3.1- - Font seltack | Kogarah DCP 2013 | 0.69 mtofont porch | Supported | Council |
| DA20200241 | Side and garage seltack | Lot 241 | ${ }^{1934}$ |  |  | Maine Dive | Oalley | 222 | 1: Residential - Alterations \& additions | R2- Low Density Residential | $\begin{aligned} & \text { DS3.1 - Garage Setback } \\ & \text { DS3.5 Side setbacks } \end{aligned}$ | Hurstulil ICP No. 1 | ${ }_{2 \%}^{60 \%}$ | Supported | LPP |
| DA20200281 | Site setback and number of car spaces | Lot 44 | DP6615 |  |  | 2 Gray Street | Kogarah | 2217 | 1: Residential - Alterations \& additions | R2- Low Density Residential |  | Kogara DCP 2013 | 261 mm and 1 space short | Supported | Council |
| DA20200298 | ar spaces | ot2 | 1666 |  | ${ }^{351}$ | elmore Foad | Riverood | 2210 | 4. Other | B2-Local Centre | 1.3 Pakking | Hussvilie DCP No. 1 | Short space | mported | coun |
| DA202003325 | Lot depth | Lot5 | DP 19164 |  |  | 77 Gold Street | Bakehust | 2221 | 1: Residential - Alterations \& additions | R2-Low Density Resididential | -otdeph | 2013 | 11 | Suported | Council |
| DA20200334 | Height and setback | 0t5 | DP 18375 |  |  | 3 Terry Steeet | Connels Point | ${ }^{2221}$ | $\begin{aligned} & \text { 1: Residential - Alterations \& } \\ & \text { additions } \end{aligned}$ | R2- Low Density Residential |  | Kograh DCP 2013 | 800 mm or $2.28 \%$ - sedondary dwelling deleted 700 mm or $2 \%$ <br> 2.1m or $60 \%$ - secondary dwelling deleted Nil setback or $100 \%$ | Supported | Coun |
| DA22020338 | Height and selback | Lot 24 | PP 11270 |  |  | 6 Moons Avenue | LUGARNO | 2210 | 2: Residential - Single new dwelling | R2- Low Density Residential | DS2.2 Maximum ceiling height -7.2 m DS2.3 Maximum Parapet height -7.8 m DS3.5 Minimum side setback DS3.5 Minimum side setback | Husssvile DCP No. 1 | Ceiling height - 1m approximately 14\% Parapet height -800 mm approx. 10\% Side setback - gara <br> mpliance in part). | Supported | Coun |
| DA20200345 | Diviveway widh | Lot 100 | DP 1264910 |  |  | 4 Vista Street | Sans Soui | ${ }^{221}$ | 2: Resisiential - Single en dwelling | R2-Low Density Residential | Section 1.4(6). - Diviveway width | Kogran DCP 2013 | 24\% | Supported | Council |
| DA20200358 | Pakking | Lot91 | DP 6862 |  |  | Rickard Poad | South Hussvile | 2221 | 14.Other | R2-Low Density Residential | Section 84 Pakking and Tratic | Kograh DCP 2013 | 300\% | upported | LPP |
| DA20200370 | Height, setback, vehicular access, privacy, and solar access | $\begin{aligned} & \text { Lot } 48 \mathrm{~A}-49 \\ & \text { Sec } 1 \end{aligned}$ | DP 5040 |  |  | Alma Street | Husstvile | ${ }^{222}$ | 2: Residential Single new dwelling | R2- Low Density Residential |  | Kograh DCP 2013 | 1.74m (74\%), nil, in, 4.8m $(+20 \%)$, 41.5sqm $(+3.75)$, 2 hours ( $-33 \%$ ), | Supported | Coun |
| DA20200378 | Foon setback | Lot 1 Sec 1 | 5970 |  |  | so Cartor Parade | Carton | 2218 | 2: Residential - Single new dwelling | R2- Low Density Residential | DS3. 1 Setbacks | Kograh DCP 2013 | 23.43 cm | Not supported design change | Council |
| DA220203930 | Rear selback | Lot 2 and 3 Sec 43 | DP 4442 |  | ${ }_{24}^{\operatorname{Lot11}-1}$ | Nevill Street | Oalley | ${ }^{222}$ | 2: Residential - Single new dwelling | R2- Low Density Resident | 1.2 .4 .3 Rear seltack | DCP 2013 | 50\% | Supoorted | LPP |
| DA20200391 | Parapet height | $\begin{array}{\|l\|l\|} \hline \text { Lot 2 and } 3 \\ \text { Sec } 43 \end{array}$ | ${ }^{4442}$ |  | ${ }_{24}^{\text {Lot } 12}$ | Neville Street | Oalley | 2223 | 2: Residential - Single new dwelling | R2- Low Density Residenial | 1.2.2(1) Parapet height | Kograh DCP 2013 | 10\% | Supooted | LPP |
| DA20200392 | Parapet height | $\begin{aligned} & \text { Lot 2 and } 3 \\ & \operatorname{Secec} 43^{2} \end{aligned}$ | PP442 |  | ${ }_{24}^{\operatorname{Lot} 13-}$ | Nevill Street | Oatiey | 2223 | 2: Residential - Single new dwelling | R2-Low Density Residential | 1.2.2(1) Parapet height | Kograh DCP 2013 | 15\% | Ipported | LPP |
| DA20200393 | Parapet height |  | P4442 |  | ${ }_{24}^{\text {Lot } 14}$ | Neville Street | Oatiey | 2223 | 2: Residential - Single new dwelling | R2- Low Density Residential | 1.2.2(1) Parapet height | Kograh DCP 2013 | 15\% | Supported | LPP |
| A220200406 | Height and setback | Lot 170 | ${ }^{11934}$ |  |  | 50 Marin Divive | atiey | 222 | 1: Residential - Alterations \& | R2- Low Density Resididenial | Building Height and seltacks | Hussville CCP No. 1 | ${ }^{1.57 m}(21.8 \%)$ and $\left.3055 m(20.3)^{\circ}\right)$ | Supported | Coun |
| DA2020:0428 | Signage | +101 | P7 786150 |  |  | Litleons | Rivemood | 2210 | 8: Commercial /reail / office | B2- Local Cente | PC1.DS1.1 signage above roof, PC1. DS1.4 signage over 3.1 m above ground level and max area of 2 sqm. | Hurstulil OCP No. 1 | 100\% above roof, $331 \%$ signage over $3.1 \mathrm{~m},+288 \%$ signage area. | Supported | Council |
| DA20200029 | Height and sethack | Lot 13 | PP 11558 |  |  | 8 Vauden Street | KOGARAHBAY | 2217 | 2: Residential- Single new dwelling | R2- Low Density Residential | 1.2.2 Ceiling \& Parapet Wall Height $(7.5 \mathrm{~m}$ and 8.1 m$)$ $1.4 .5(5) \&(6)$ Garage bldg. line setback and driveway width (Garage forward of building line and driveway 5 m wide) $1.5(2)$ Balcony setback ( $2.4 \mathrm{~m} v 3 \mathrm{~m}$ requirement) | Kogran DCP 2013 | 1.2.2 Ceiling \& Parapet Wall Height ( 7.5 m and 8.1 m ) (Garage forward of building line and 1.4.5 (5) \& (6) Gara driveway 5 m wide) <br> 1.5 (2) Balcony setback ( $2.4 \mathrm{~m} v 3 \mathrm{~m}$ requirement) | upported | Council |
| DA202000439 | utbuididin seltack | Lot 12 | PP 10726 |  |  | Edna Avenue | Penshust | 222 | 6: Residential - Other | R2- Low Density Residential | C1-Section 4.4 Outbuiliding ( 1 ) | Kograh DCP 2013 | $7{ }^{\text {7 }}$ mm varaition or $83 \%$ | Supoored | Council |
| DA202000445 | Setacks | Lot72 | 197 |  | 4 A | Road | Carton | 2218 | 1: Resisiential - Alterations \& | R2-Low Density Resididential | C1-1.2.4.3 Side and Rear Seltacks | Kogran DCP 2013 | 1.37 mm minimum rather than 6 m (77.1\%) | Upported | neil |
| DA20200045 | Height and setback | Lot 11 | DP 220457 |  |  | 2 Balanda Avenue | LUGARNO | 2210 | 1: Residential - Alterations \& | R2- Low Density Residenial | PC2 Builiding Height: DS22.2 Max Ceiling <br>  boundary setback in FSPA first tioo is 1.5 m. | Hurstulil OCP No. 1 | Max Ceiling Height is exceeded by 810 mm (11\%) Minimum Side Boundary Setback is exceeded by 110 mm ( $7.3 \%$ ) | Supported | Coun |


| $\overline{\text { DA22020457 }}$ | Parapet height | Lota | DP 404856 |  | 61 The Promenade | Sans Souci |  | 2: Residential - Single new | R2- Low Density Residential | $\left\lvert\, \begin{aligned} & \text { C1-1.2.2(1) Parapet hieght - underside } \\ & \text { of the upper ceiling and top of parapet }\end{aligned}\right.$ | Kogran DCP 2013 | 0.98m or $13.6 \%$ to the underside of the celing, and $0.98 \mathrm{mor} 12.5 \%$ to the top of the parapet | Supported | Council |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA20200477 | Ceiling and parapet height | Lot 9 Sec 3 | DP 1884 |  | 45 Carrington Avenue | Mortdale | ${ }^{22}$ | 2: Resisential - Single new | R2- Low Density Residenial | C1-1.2.2(1) Parapet hieght and cesiling | Kogran DCP 2013 | 220 mm | Supported | Council |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\text {DA20200478 }}$ | Lot depth | Lot A | DP 322225 |  | 76 Vista Street | Sans Soui | 221 | 2: Residential - Single new dwelling | R2- Low Density Residenital | C1-1.2.177) 60\% 10t deph | Kograh DCP 2013 |  | Supooted | Council |
| DA202000559 | Rear selback | Lot 351 | DP 1246966 |  | liewlyr Street | Oatey | 222 | 1: Residential - Alterations \& | R2- Low Density Residential | DS3.6 Rear setback-min 3 m | Fursville CCP No. 1 |  | Spported | Council |
| DA20210022 | Diveway width and garage | Lot 3 | DP 22530 |  | Parkview Avenue | Penshurst | 2222 | 2: Residential - Single new dwelling | R2- Low Density Residential | 4.4 Dwelling Houses on Standard lots - Driveway Width, Basement Carpark (Slope $1: 8$ ), Garage Setback behind Main Facade | Kograh DCP 2013 | Driveway Width exceedance of 1.64 m (condition to make the driveway start at 4 m at boundary, Basement Carpark (Slope 1:8), slope of land is $1: 6$ | Supoored | Souncil |
| DA2021/026 | Height and setback | Lot 20 | DP 215321 |  | Sunlea Avenue | Mortale | ${ }^{222}$ | 1: Residential Alterations \& | R2- Low Density Residential |  | Hurstulil OCP No. 1 | 1. Height is exceeded by 500 mm on one side (16.6\%) 2. Setback is exceeded by $400 \mathrm{~mm}(44.4 \%)$ | Supported | Council |
| DA2021/0037 | Cappor setback | Lot A | DP378009 |  | 54 Cairs Street | Rivemood | 2210 | 1: Residential - Alterations \& additions | R2- Low Density Residential | DS3.4 Carport setback | Hustville OCP No. 1 | 400mm or $44.4 \%$ | Supported | Coun |
| DA202110059 | Privacy screen | Lot 2 | DP 213642 |  | Rostrov Streel | Penshurst | 222 | 1: Residential - Alterations \& additions | R2- Low Density Residential | SS14.4 Privacy Screen | Husswille DCP No. 1 | 20 mor | Supported | Cour |
| DA2021/0095 | Building depth, Side deck setback and width | Lot 3 | DP 629661 | ${ }^{60}$ | Algemon Street | Oatay | 222 | $\begin{aligned} & \text { 1: Residential - Alterations \& } \\ & \text { additions } \end{aligned}$ | R2- Low Density Residential | Building depth 65\% (60\% standard), Side deck setback 1.2 m ( 3 m req) and width variable $2-3.6 \mathrm{~m}$. width variable 2-3.6m. | Kograh DCP 2013 | Building depth 65\% (60\% standard), Side deck setback 1.2m (3m req) and width variable 23.6 m . | Supported | cou |
| DA20210109 | Setbacks | ${ }_{\text {LotG }}$ | DP 393227 |  | Riveriew Averue | Kıle Bay | ${ }^{2221}$ | $\begin{aligned} & 1: \text { : Residential - Aterations \& } \\ & \text { additions } \end{aligned}$ | R2- Low Density Residential | Building Setbacks 1.2 .4 (1) \& (2). Front building setback 500 mm for front awning reestanding structure | Kogran DCP 2013 | Building Setbacks 1.2.4 (1) \& (2). Front building setback 500mm for front awning freestanding structure | Supoorted | Council |
| MOD20200131 | Relaining wals | Lot 0 | DP 16516 |  | ${ }^{47}$ Baronia Parade | Kıle Bay | 2221 | $\begin{aligned} & 1 \text { : Residential - Alteraions \& } \\ & \text { additions } \end{aligned}$ | R2- Low Density Residential | Retaining wals | Kograh DCP 2013 | Not supported by Council - Approved by LEC |  |  |
| MOD20210037 | Pool waieline setback | Lot51 | DP 805073 |  | Wadsley Crescent | Connels Point | 2221 | $\begin{aligned} & \text { 1: :Residential - Alterations \& } \\ & \text { acditions } \end{aligned}$ | R2- Low Density Residential | 4.6(3) Swimming pools - waterline setback | Kogran DCP 2013 | 300mm or 20\% | Supported | Council |
| MOD2021/004 | apet teight | Sec | DP 5409 |  | Edward Street | Cartion | 2218 | 1: Residential - Alterations \& | R2- Low Density Residential | Height of Parapet | Kograh DCP 2013 | 0.6m(7.7\%) | Supported | Council |
| MOD2021/0048 | Foont seltack | Lot 202 | DP 11934 |  | 18 Marine Dive | Oalley | 223 | 1: Residential - Alterations \& | R2- Low Density Residential | Foont selback | Husswille DCP No. 1 | 1.5m or 27\% | Supported | coun |
| DA202000337 | Rear selback for secondray dweling | Lot A | DP 325026 |  | 02 Lansdowne Street | Hustsvile Grove | 2220 | 2: Residential - Single new dwelling | R2- Low Density Residential | Rear seltack tor secondary dweling | Kogran DCP 2013 | 2 m | Supported | Cour |
| DA20200343 | Foont seltack | Lot 100 | DP 878873 |  | $6{ }^{\text {The C Crescent }}$ | Kingsgrove | 2208 | 1: Residential - Alterations \& acditions | R2- Low Density Residenital | PC3- DS3.1 1 and DS3.2 Front setbacks | Hussville DCP No. 1 |  | Supported | Council |
| $\stackrel{\text { DA20200386 }}{ }$ | Depht and parapet and celing height | Lot 4 | DP 430389 |  | 5 Laycock Road | Husswill G Grve | 222 | 2: Residential - Single new dwelling | R2- Low Density Residential | C1-1.2.1(7) 60\% lot depth C1-1.2.2 Parapet and ceiling height | Kogran DCP 2013 | ${ }^{3} 5$ | Supoorted | Council |
| DA202000225 | Heioht | Lot 1 | DP 888663 |  | Cross Street | Husswille | 2220 | 8. Commercial/ retail/ ofice | 3ib) City Centre Business | 4.1.1.3 Height | Hussville DCP No. 2 | 64.60\% | Supooted | SSPP |
| DA202000435 | Lot fontage | Lot5 | DP 16914 |  | Kyle Parade | Kıle Bay | 222 | $\begin{aligned} & \text { 2: Residential - Single new } \\ & \text { dwelling } \end{aligned}$ | R2- Low Density Residential | Lot frontage | Kograh DCP 2013 | 6.52\% or 0.979m | Supoorted | LRE Court |
| DA2020)042 | Height, side setbacks, privacy and swimming pool | Lot2 | DP 509432 |  | 47 Wakefield Parade | Hussville Grove |  | 2: Residential - Single new dwelling | R2- Low Density Residential | 1.2 Building Scale and Height; 7.2 m max ceiling, 7.8 m max parapet, first floor side setbacks $1.2 .4 .21,200 \mathrm{~mm}, 1.5 .1$ Visual Privacy 40 sqm max balcony area over 1.5 m , max balcony depth 2.5 m 4.6 .1 (5) swimming pool located on side not to exceed $1 \mathrm{~m}, 1.4$ (6) driveway width 4 m | Kograh DCP 2013 | 9 m max ceiling (+25\%), 9 m max parapet ( $15.38 \%$ ), 900 mm side setback (rear due to slope of site) $(-25 \%), 83$ sqm balcony area over $1.5 \mathrm{~m}(+107 \%)$ | Supoorted | Council |
| DA20200043 | Parapet and celing height | Lot 1 | DP 1228350 |  | more Road | Peakhust | 2210 | 2: Residential - Single new dwelling | R2- Low Density Residential | 4.4-PC2- DS22. and DS2. 3 | Hustsvile DCP No. 1 | 0.85m or $11.8 \%$ to the underside of the celing, and 0.7 m or $8.9 \%$ to the parapet | Supported | Council |
| DA20200453 | Suiling height | Lot 1 | DP 1097000 |  | 46 Letitia Street | Oatey | 2223 | 2: Residential - Single new | R2-Low Density Residential | ${ }^{\text {C1 - } 1.2 .22(1) ~ B u i d i n g ~ h e i g h t s ~}$ | Kogran DCP 2013 | ${ }^{0.64 \mathrm{mor}} 8.2 \%$ | Supported | LPP |
| DA20200053 | Builiding height | Lot2 | DP 1228350 | 45 A | Belmore Road | Peakhust | 2210 | $\begin{aligned} & \text { 2: Residential - Single new } \\ & \text { dwelling } \end{aligned}$ | R2- Low Density Residential | ${ }^{4.4-P C 2-~ D S 22 . ~ h e i g h t ~}$ | Hussville DCP No. 1 | 1.7m or 23.6\% | Supported | Cou |
| DA20210001 | Parapet and celing height | Lot5 | DP31420 |  | 41 Clarke Street | Peakhust | 2210 | 2: Residential - Single new dwelling | R2- Low Density Residential | 4.4-PC2 - DS2.2 and DS2.3 | Hustville OCP No. 1 | 0.13\%\% for ceiling height and 0.12\% for parapet height | Supported | Coun |
| ${ }^{\text {DA2021/000 }}$ | Garage settack | Lot 71 | 211604 |  | ${ }^{16}$ Waterside Parade | Peakuust Heights | 2210 | 1: Residential - Alterations \& additions | R2- Low Density Resididential | ${ }^{\text {DS9 }}$. garage setback | Husssille DCP No. 1 | ${ }^{3.531 \mathrm{~m}}$ | Supported | Council |
| DA20210010 | Level of pool | Lot 190 | PP 6202 |  | The Esplanade | South Hussville | ${ }^{2221}$ | 6: Residential -Other | R2-Low Density Residential | C1-5-5 one point of pool is below yround | Kogran DCP 2013 | 360mm or 72\% | Supported | Coun |
| DA20210011 | Front and side setback | Lot214 | DP 11934 |  | 19 Raymond Street | Oaltey | 222 | $\begin{aligned} & \text { 3: Residential - Alterations \& } \\ & \text { additions } \end{aligned}$ | R2- Low Density Residential | DS3.1 a and DS3.5 Front and side setback | Hustville OCP No. 1 | Garage 5.5 mm and Bedroom2. 24 m | Supoorted | Coun |
| DA20210031 | Depht and parapet and celing height | Lot B | DP 388276 |  | Cartion Crescent | Kogaran Bay | 221 | $\begin{aligned} & 7 \text { 2:Residential - Single new } \\ & \text { diweling } \end{aligned}$ | R2- Low Density Residential | $\begin{aligned} & \text { c1- } 1.2 .1 .1(7) 60 \% \text { depth } \\ & \text { c1- -1.2.2(1) height } \end{aligned}$ | Kograh DCP 2013 | 26.9m or 7.4\% <br> 0.15 m or $2.08 \%$ to underside of ceiling, and 0.15 m or $1.9 \%$ to top of parapet | Supported | Council |
| DA202110042 | Height and density | Part Lot 100 | DP 1114788 |  | ${ }_{22}$ Comnels Point foad | South Husswile | ${ }^{2221}$ | 14:OMner | B2- Local Cente | D2 - 19.1.1 - South Hurstville Height D2 - 19.1.1 - South Hurstville Density | Kogran DCP 2013 | 0.26m - allowable under KLEP $0.75: 1$ instead of $0.5: 1$ - allowable under KLEP | Supported | PP |
| DA202110072 | Parapet height | Lot 82 | DP 12759 |  | 15 Benwerin Avenue | Carss Pak | 222 | $\begin{aligned} & \text { 1: Residential - Alterations \& } \\ & \text { additions } \end{aligned}$ | R2- Low Density Residential | C1-1.2.2 (1) Builing heights | Kogran DCP 2013 | ${ }^{0.3 \% \%-0.24 m}$ | Supported | Council |
| DA20210087 | Pakking | Lot1 | DP 325107 |  | 1 Pit Street | Mortale | 2223 | 14:OMer | B2- Local Cente | Secioo 3-Parking | Hussvill ${ }^{\text {OCP }}$ No. 1 | 33\% varition - exisining shortall | Supoorted | PP |


| DA20210092 | Garage setback | Lot 1 | DP 29599 |  |  | ${ }^{3}$ Watara Parade | Husssvill G Grove |  | ${ }^{1 / \text { Resididential - Alteration \& }}$ | R2- Low Density Residential | Garage stetack | Kogra DCP 2013 | ${ }^{900 \mathrm{~mm}}$ | Supported | [LPP |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA202110099 | Parking | Lot 318 A | DP 11934 |  |  | 68 Lansowne Parade | Oatey | ${ }^{222}$ | 3: Residential - New second | R2- Low Density Residential | PC55 - DS5.2 Car Parking | Hustvilie OCP No. 1 | 50\% - 1 spee short | Supported | Council |
|  |  |  |  |  |  |  |  |  | occuanar |  |  |  |  |  |  |
| DA2021/0126 | Rear selback | ${ }^{\text {Lot } 66}$ | DP 2619 |  |  | So Valentia Ave | Lugamo | 2210 | 1: Residential - Alterations \& additions | R2- Low Density Residential | DS3.6. Minimum rear bundary setbacks | Husssvile DCP $\mathrm{No}$. | 0.1m | Supported | nneil |
| DA2021/0129 | Height and side setback | Lot 8 | DP 10359 |  |  | ${ }^{28}$ Boroni Parade | Lugamo | 221 | 6: Residenitial - Other | R2- Low Density Residential | $\begin{aligned} & \text { Outbuilding Height } \\ & \text { Outbuilding Side setback } \end{aligned}$ | Husssille ocP No. 1 | Side Setback. 0.591m (39\% noncompliance) Outbuilding side setback. 0.6 m ( $67 \%$ | Supported | Council |
| DA2021/0137 | Parapet and celing height | Lot9 | 15044 |  |  | River Street | Bakehurst | 222 | 1: Residential - Alterations \& | R2- Low Density Residential | Height to the parapet and underside of | Kogran DCP 2013 | . $8 \%$ for height to underside of ceiling and 8.2\% for height to parapet | Supported | cil |
| DA2021/0139 | Setbacks | Lot8 | DP 30836 |  |  | 6 Kent Place | Beverit Hills | 2209 | 6: Residential -other | R2- Low Density Residential | Seltacks | Husstvile DCP No. 1 | 335mm deficientor $37 \%$ | Supoorted | Council |
| DA202110218 | Rear selbacks | Lot99 | 35151 |  |  | ${ }^{4}$ M Margare Street | Kingsgrove | 2208 | 2: Residedial - Single new dweling | R2- Low Density Residential | DS3.6. Rear boundary setbacks | Husstille DCP No. 1 | ${ }^{1.718 m}$ | Supported | Council |
| DA220200664 | Foont setback and outbuiliding | Lot7 | DP 5831 |  | ${ }^{31}$ | Pleasant Way | Bakehurst | ${ }^{2221}$ | 1: Residential - Alterations \& additions | 22-Low Density Residential | Parn C.-Low Densiy Housing 1) 1.2.2-Fornt Setiocks 2) 4.4-Outbuididing (1) <br> 2) 4.4 - Outbuildings (1) $314.4-$ Outbuildinas (5) | Kogran DCP 2013 |  | Supported | Council |
| DA202110296 | Landscape | Lot1 | 198189 |  | 30 | Cronula Street | Carton | 2218 | 1: Residential - Alterations \& | R2- Low Density Residential | DS10.1 and DS10.4 Landscape | Husssvile OCP No. 1 | ${ }^{8 \%}$ and 6.9555 sam | Supported | nucil |
| DA20200281 | Setbacks and parking spaces | Lot 44 | ${ }^{6615}$ |  | ${ }^{26 A}$ | Vista Street | Sans Suci | 2219 | $\begin{aligned} & \text { 1: Residential - Alterations \& } \\ & \text { additions } \end{aligned}$ | R2- Low Density Residential | $\begin{array}{\|l} \text { 1.2.4.3 Setbacks } \\ \text { 1.4 Car parking } \\ \hline \end{array}$ | Kogran DCP 2013 | $\begin{array}{\|l} \hline 261 \mathrm{~mm} \\ 1 \text { car space short } \\ \hline \end{array}$ | Supported | cil |
| DA2021/0074 | 60\% deph | Lot 1 | DP 538125 |  | ${ }^{24 B}$ | Annette Street | Oaltey |  | 1: Residential - Alterations \& | R2- Low Density Residential | C1-1.2.177) 60\% deph line | Kogran DCP 2013 | 0.4m or 1.9\% | Supported | Eil |
| DA202110093 | 60\% depph | Lot $A$ | ${ }^{394119}$ |  |  | Endeavour Street | Sans Suci | 2219 | 1: Residential - Alterations \& additions | 22-Low Density Residential | Settack of oubuiliding (4.4 (1)) | Kogran DCP 2013 | 100\% | Suppored | Council |
| DA20210081 | $\begin{aligned} & \text { KDCP - Outbuildings - Height and } \\ & \text { Setbacks, Interim DCP - Landscape } \\ & \text { ratio } \\ & \hline \end{aligned}$ | Lot 471 | DP 752056 |  |  | ${ }_{1} 1$ Vista Street | Sans Suci | ${ }^{2219}$ | $\begin{array}{\|l} 1 \text { :Resididenial - Alterations \& } \\ \text { additions } \end{array}$ | R2- Low Density Residential | Height 3.5 m for outbuildings Outbuildings 900 mm side boundary setbacks <br> andscape ratio is $25 \%$ in FSPA | Kograh DCP 2013 | Note: Existing Outbuilding already exceeds height and setback requirements.Landscape ratio already is less than required.Landscape ratio already is less than required. | Supported | Council |
| DA20200430 | 60\% deph | Lot 13 | DP 14844 |  |  | wden Crescent | Comnels Point | 2221 | 2: Residential - Single new dwelling | R2- Low Density Residential | c1-1.2.1.17) 60\% depth line | Kogran DCP 2013 | 5.302m, NE = 13.16m | Suppo | LPP |
| DA2021/0165 | Parking spaces | Lot B | DP 101650 |  |  | Sevmour Street | Hussville Grove | 2221 | 14:Other | B1- Neiahbourtood Centre | 34 (1) Parking reauriements | Korarh DCP 2013 | 63\% | Sumoorted | LPP |
| DA20210085 | Parking spaces | Lot CP | SP21581 | ${ }^{11}$ |  | 10 Hearn Street | Mortale | 22 | 11: Industrial | ${ }^{\text {N2 } 2-L i g h t ~ I n d u s t r i a l ~}$ | ${ }^{\text {3.1 }}$ DS1.3 On site pakking requirements | Husstille DCP No. 1 | ${ }^{1}$ car space short | Supported | LPP |
| DA202110227 | Rear Selback | Lot 4 | DP 8266 |  |  | Invemess Street | Penshurst | 222 | 3: Residential - New second ocurapancy | 22-Low Density Residenial | DS3.9 (rear setback): variation 82\%, Variations are for one occupancy only. Site is triangular. Other occupancy largely complies. | Hussville DCP No. 1 |  | Supported | Council |
| DA2021/0319 | Swimming pools | Lot 1 | DP 30673 |  |  | ${ }^{6}$ Railway Parade | Penshurst | 222 | ${ }^{1 .}$ Adesitiential- Alterations and | 22-Low Density Residenial | 4.6 (3) Pool waterline setback from side bounday | Kogarah DCP 2013 | 1.0 min lieu of 1.5 m | Supported | Council |
| DA2021/0158 | 60\% deph | Lot 4 | DP 562718 |  | ${ }^{143}$ | The Promenade | Sans S | 2219 | 2: Residential - Single new dwelling | R2- Low Density Pesident | 1.2.1 FLOOR SPACE REQUIREMENTS | Kogran DCP 2013 |  | Suppored | Council |
| DA202170025 | 60\% depth | Lot D | DP 325440 |  |  | ${ }^{3}$ Cartion Crescont | Kogarah Bay | 2217 | 2: Residential - Single new | R2- Low Density Residential | 1.2.1 (7) - $60 \%$ 1st floor depht control | Kogran DCP 2013 | 1.2 .2 (1) - Right to undesiside of ceiling and parapet variation $6.25 \%$ | Supported | Council |
| MOD2021/0135 | Variable | Lot B | DP 366245 |  | 77 | 17 Stuar Street | Kogarah | 221 | 1. Residential - Alterations and Addition | R2- Low Density Residential | Height of Fence - Side Bundaries | Kogaran DCP 2013 | variale - up to 3 m in height (steep site) | Supported | Council |
| MOD2021/0140 | Swimming Pools | Lot2 | DP345341 |  |  | 0 Conells Pf Road | Connels Point | 222 | 1. Residential - Alterations and Addition | R2- Low Density Residential | Setback - 20\% | Kogarah DCP 2013 | 20\% Selback | Supported | Council |
| DA20210067 | Height S Selback | Lot2 | DPP4211 |  |  | 5 Leeder Ave | Penshurst | 2222 | 3. Residential - New Second Occupancy | R2- Low Density Residential | 1.2.2 (1) Height of second dwelling - $25.7 \%$ 1.2.4.3 Rear setback of secondary dwelling - $53.1 \%$ and <br> 4.4 - Height of Outbulding - 20\% | Kogarah DCP 2013 |  | Supported | Council |
| REVV20210006 | Height | Lot 1 | DP1068579 |  |  | 24 Castle Street | Bakehust | 2221 | 1. Residential - Alterations \& Additions | R2- Low Density Residential | Clause 4.3 vaiaition | Kogarah DCP 2013 | 2\%variation | Supported | Council |
| DA2021/0312 | Swimming Pools | Lot 176 | DP19288 |  |  | 3 Harsiet Cries | Beverley Park | 2217 | 1. Residential - Alterations \& Additions | R2- Low Density Residential | 4.6(3) - Setback to pool coping variable 1.2 m | Kogarah DCP 2013 | 4.6(3) - Seltack to pool coping variale 600 mm , setiback to waterine variable 1.2 m | Supported | Council |
| DA202110068 | Height | Lot 37 | DP13490 |  |  | 2 Hodge St | Husswile | 2220 | 2: Residential - Single new dwelling | R2- Low Density Residential | PC2 Building Heights DS2.3,7.8m height limit for flat roofed dwellings | Hussville DCP No. 1 | ${ }^{123 \mathrm{~mm}}$ (1.57\%) | Supported | Council |
| DA202110053 | Height | Lot A | DP100378 |  |  | Queens Road | Connels Point | 222 | $\begin{aligned} & \text { 2. New Residential - Single New } \\ & \text { Dwelling } \end{aligned}$ | R2- Low Density Residential | 1.22 m - Building Heights \& 7.8 m Parapet Height \& 7.2 m ceiling height | Kogarah DCP 2013 | 7.8 m parapet height is is exceeded by 603 mm or $7.7 \% \& 7.2 \mathrm{~m}$ ceiling height is exceeded by 653mm or 9.07 m | Supported | Council |
| MOD2021/0005 | Height | Lot 1 | DP502460 |  |  | ${ }^{2}$ Lanssowne Pde | Oatey | ${ }^{2223}$ | 2. Residential - Single New Dwelling | R2- Low Density Residential | Ground level of pool and outbuilding height $20 \%$ and $98 \%$ | Hussvilie OCP No. 1 | 20\% and 98\% | Supported | Council |
| DA2021/0079 | Height | Lot 105 | DP12759 |  |  | ${ }^{20}$ Borgan st | Cars Park | ${ }^{2221}$ | $\begin{aligned} & \text { 2: Residenial- Single new } \\ & \text { dwelling } \end{aligned}$ | R2- Low Density Residential | 7.2 m to the underside of the upper ceiling 7.8 m to the top of the behind the primary façade.3)Where proposed development includes a two (2) level should not extend beyond $60 \%$ of the depth of the allotment measured from the street boundary. | Kogara DCP 2013 | 1)Ceiling height $=135 \mathrm{~mm}(1.9 \%)$ Parapet height $=135 \mathrm{~mm}(1.7 \%), 2)$ Numerical figures not applicable, rather see objectives under Vehicular access, parking and circulation,3)3.039m (due to different side boundary lengths). | Supported | Souncil |
| DA2021/0375 | Setback | Lot2 | DP1266105 |  | ${ }^{84 A}$ | Laycock Rd | Hussvile Grove |  | 1. Residential - Alterations and Additions | R2 | 4.6 Swimming Poil Setbacks | Kogarah DCP 2013 | 1.2 m water in ine side seltack ( 1.5 mm minimum) | Suppor | Council |


| DA20210304 | Side Selbacks | Lot D | DP406669 |  | 9 Taraili Street | Beverly Hills | ${ }^{2229}$ | 1. Residential - Alterations and Additions | R2-Low Density Residential | DS3.5 Side Setback | Hussulile OCP No. 1 | 1.3 min lieu of 1.5 mm minimum | Supported | Council |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA2021/0381 | Side Seltacks and Boundary | LotA | DP 303574 |  | Denison St | Penshust | ${ }^{222}$ | $\begin{aligned} & \hline \text { 1. Residential - Alterations and } \\ & \text { Additions } \\ & \hline \end{aligned}$ | R2- Low Density Residential | ${ }^{4.6(3)}$ | Kogaran DCP 2013 | Pool water I line setback 1.15 m against 1.5 m minimum tos side boundary | Supoored | Council |
| MOD20210157 | Flor | Lot B | DP310289 |  | 34 Beach St | Baxehurst | 2221 | 1. Residential - Alterations and Additions | R2- Low Density Residential | 4.4FSR | Kogarah DCP 2013 | Various 1.2.1, 1.2.2, 1.5 | Supported | Council |
| DA20210155 | Depht 2 Setbacks | Lot A | 66782 |  | 42 The Promenade | Sans Souci | 2219 | 2. Residential - Single New Dweling | R2-Low Density Residential | Deph Control \& foot and rear setbacks | Kogarah DCP 2013 |  | Supoored | Council |
| DA20210138 | Height S Setback | Lot 20 Sec 10 | 230 |  | my Rd | Oatiey | 2223 | 1. Residential - Alterations and Additions | R2- Low Density Residential |  | Hustwille DCP No. 1 | Height variation $=490 \mathrm{~mm}$ or $16.3 \%$.Side setback variation $=900 \mathrm{~mm}$ or $100 \%$.Front setback | Supported | Council |
| DA202110160 | Front setback and outbuiding | Lot 1 | ${ }^{433225}$ |  | Cartion Cressent | Kogarah Bay | 2217 | 2. Residential - Single New Dwelling | R2-Low Density Residential | Front Setacack and $60 \%$ site depth contro | Kogarah DCP 2013 | Front selback +0.474 m | Supported | noil |
| DA202110325 | Garage Setback | Lot3 | DP 5510 |  | Yaran Rd | Oatley |  | $\begin{array}{\|l\|} \hline \text { 2. Residential - Single New } \\ \hline \text { Dweling } \end{array}$ | R2- Low Density Residential | Garage setback 5.5m from front property alignment and recessed 300 mm into <br> facade |  | Encroachment int rear $40 \%$ of the site 1m to 1.738 m | Supoored | Council |
| DA20210373 | Outbuliding Side Setback | Lot 100 | DP 11059 |  | ${ }^{6}$ Panorama ${ }^{\text {St }}$ | Penshust |  | 2. Residential - Single New Dwelling | R2- Low Density Residential | Outbuilding side setback 0.349 m in lieu o 0.9 m | Kogarah DCP 2013 |  | Supporled | uncil |
| Da20210020 | Garage Door and Diveway Widh | Lot7 | DP 18375 |  | 20 Connells Pf Road | Comnels Point | 2221 | 2. Residential - Single New Dweling | R2-Low Density Residential | 1.2.5(6) garage door width - double door,1.4.(6) Driveway width 4.5 m in lieu of 4 m | Kogara D DCP 2013 | The proposed driveway widht is variale fom 4.5 mm t 5.3 m a t garage opening | Supported | Council |
| DA20210288 | Height | Lot7 | DP 21571 |  | Hymen St | Peakurst | 2210 | 1. Residential - Alterations and Additions | R2- Low Density Residential | Height | Hussville DCP No. 1 |  | Supported | Council |
| DA20210357 | Se Seltack | Lot 203 | 3827 |  | Bainga Rd | Mortale | ${ }^{2223}$ | 1. Residential - Alterations and Additions | R2-Low Density Residential |  | Husswille OCP No. 1 | 0.33m | Supported | uncil |
| DA20210246 | Height of Outubulding | Lot7 | DP 5409 |  | Edward Street | Cartoon | 2218 | 1. Residential - Alterations and Additions | R2-Low Density Residential | 4.4 Height of Outuididings | Kogara DCP 2013 | 540 mm | Supported | Council |
| DA20210304 | Selback | Lot ${ }^{\text {d }}$ | DP 406969 |  | 16 Mimosa Street | Oatey | 3 | 1. Residential - Alterations and Additions | R2-Low Density Residential | ${ }^{4.4 .4}$ Setbacks - DS3.5 Side Seltacks | Hussville OCP No. 1 | 1.3 min lieu of 1.5 mm minimum | Supooted | Counn |
| DA20210225 | Selback | Lot 21 | DP 11558 |  | 2 Vaudan St | Kogarah Bay | 221 | 2. Residential - Single New Dwelling | R2-Low Density Residential | Section C1 - Low Density Housing,Section C1.2.3 - Primary Façade width and Secondary Façade | Kogara DCP 2013 | 29\% and 33.33\% | Supported | Council |
| DA20210311 | Part Wall | Lot2 | DP 1140315 |  | ${ }^{13}$ Edgbaston Rd | Bevery Hills | 220 | 1. Residential - Alterations and Additions | R2-Low Density Residential | DS3.1: 100\% (part wall constuction) | Husstille PCP No. 1 | DS3.1: 10\%\% (part wall constuction) | Supporled | Council |
| DA20210089 | Depht \& Height | Lot 1 | DP 201807 |  | Bororia St | Kyle Bay | 222 | 2. Residential - Single New Dweling | R2-Low Density Residential | $\begin{aligned} & \text { 1.2.1(7)- } 60 \% \text { Depth Control- variation } \\ & : 16.3 \% .1 .2 .2(1) \text { - Parapet Height Control- } \\ & \text { variation } \end{aligned}$ | Kogara D DCP 2013 | 0.0 | Supporled | Council |
| DA20210006 | Setback-Pivivay | Lot 25 | ${ }^{107726}$ |  | Edna Ave | Pensuust | 2222 | 1. Residential - Alterations and Additions | R2- Low Density Residential | HOB, Rear upper level setback, Privacy, Heritage, Bulk and Scale | Kogarah DCP 2013 |  | Retusal | Council |
| M0020210086 | Flor Space | Lot 14 | ci 11 DP 1963 |  | Brue St | Kogarah Bay | 2217 | 1. Residential - Alterations and Additions | R2-Low Density Residential | 0.55:1 FSR | Kogara D DCP 2013 | Varaition $=5 \mathrm{~m}^{2}$ or $1.39 \%$ | Supooted | Council |
| DA202110353 | Landscape | Lot2 | 87249 |  | Leeder Ave | Penshust | ${ }^{2222}$ | 1. Residential - Alterations and Additions | R2- Low Density Residential | $20 \%$ Min Landscaped Area | Kogarah DCP 2013 | 1\% (19\% provided) | Supported | Council |
| DA20210026 | GRDCP | Lot 1 | DP 519832 |  | Princes Huy | Bakehurst | 2221 | 1. Residential - Alterations and Additions | R4 | Max area 8m2-11.9m2 proposed (replacing existing sign) | Kogara DCP 2013 | 4 mm ( note: replaces an exsising sign with similar area). Considered acceptable. | Supported | Coun |
| MOD20210123 | Setback | Lot 10 | 15344 |  | ${ }^{59}$ Queens Road | Comenls Point | 2221 | 2. Residential - Single New Dwelling | R2-Low Density Residential |  | Kogara DCP 2013 |  | Supported | Council |
| DA20210321 | Car Paking Rates | Lot 13 | DP 16391 |  | 22 Belmore Ad | Riverwod | 2210 |  | B2 Local Cente | 2 spacas variation | Husstille OCP No. 1 | 2 spaces varaion | Supoored | Council |
| DA202000432 | Paking Spaces | Lot 1 | DP 1269155 |  | Greenacre Road | South Hussville | 2221 | 4: Residential - New muti unit | R2- Low Density Residential | Shortfall of 2 visitor car spaces - 11 required -9 provided | Kogara DCP 2013 | 2 spaces variaion | Supported | uncil |
| DA2021/0422 | Builing Height | Lot 6 | DP 18584 |  | Pleasant Way | Bakehurst |  | $\begin{aligned} & \text { 1. Residential - Alterations and } \\ & \text { Additions } \end{aligned}$ | R2- Low Density Residential |  | Kogarah DCP 2013 | Front Setback -The proposed front setback is 5.390 m representing a 4.434 m breach of control (1) 1.2.4.2 Front Setback of the Kogarah DCP No.1. | Supported | Council |
| DA20210217 | Depht 8 Front Selback | LotE | DP 29102 |  | 8 Marie Dodd Cr | Bakehurst | 2221 | 1. Residential - Alterations and Additions | R2-Low Density Residential |  | Kogara DCP 2013 | Front Setback - The proposed first floor front setback is 6.740 m representing a 3.26 m breach of control (5) of 1.2.1 Building Heights of the Kogarah DCP No. 1 | Supoored | Council |
| DA2021/0021 | Lot Size | Lot2 | ${ }^{1249414}$ |  | 3 Cooloongata Rd | Bevery Hills | ${ }^{220}$ | 2. Residential - Single New Dwelling | R2- Low Density Residential | Clause 4.1A - Min Lot Size Dual Occupancy | Husswille DCP No. 1 | 0.0096 | Retusal | Council |
| DA2021/0468 | Fence Height | ${ }^{\text {Lot } G}$ | P19615 | ${ }^{17 \mathrm{~A}}$ | Anmete Street | Oatey |  | 1. Residential - Alterations and | R2-Low Density Residential | ection 56.4 .1 (1) | Kogarah DCP 2013 | ${ }^{1.67 m-1.2 m ~ r e c ~ m a x ~}$ | Supported | Council |


| DA20210235 | Side Setback | Lot 43 | DP564659 |  | 34 Greenbank Street | Hursville | 222 | 1. Resididntil - Alterations and | R2- Low Density Residenital | Side Selback | Kogarah DCP 2013 | Side Setback - $62 \%$ | Supoored | Council |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA20210201 | Height | Lot 1 | DP 1269040 | 132 | Stuart Street | Biakehurst | ${ }^{2221}$ | 1. Resididitil - Alerations and | R2- Low Density Residential | Height of Builings- 5.3.7\% | Eran DCP 2013 | 0.05 | Supported | iil |
| DA20210420 | Side Setback, Privacy | Lot 6 | DP9 |  | 36 Greenbank Stret | Husstille | 2220 | 1. Residential - Alterations and Additions | R2- Low Density Residenial | 1.2.4 Side Setback -900 mm side setback in lieu of 1.2 m and 1.5 privacy 2.1 m for upper level balcony in lieu of 3 m | Kogarah DCP 2013 |  | Supooted | il |
| DA20210337 | Side Setback (FSPA - first floor to western boundary | Lot 169 | DP11124 |  | Clake Street | Peakurst | 2223 | 1. Residential - Alterations and Additions | R2- Low Density Residential | Side Setback - (FSPA - first floor to western boundary) | Hussvill DCP No. 1 | 13\% | Supoored | Council |
| DA20210286 | First Flor Front Seltack | Lot 50 | DP 5453 | 115 | 5 West St | South Hursvilie | 2221 | 2. Residential - Single New Dwell | R2- Low Density Residential |  | Kogarah DCP 2013 | 1) Wherere proposed develoloment includes a two (2) residential level element, then the second boundary. Wheres side boundaries are of varying length, he second levelis linited to a line across the block bewwen the points on both boundaries. <br> 27.2.2 to the underside of the upper celing; <br> 4) Buildings are to have parapet; <br> whichever is greater <br> 5)Maximum height of outbuildings is 3.5 m to the ridge and 2.5 m to the underside of the eaves above natural ground level. | Supported | Souncil |
| DA202101771 | Front Setack | Lot C | DP312133 |  | Algermon Street | Oalley | ${ }^{222}$ | $\begin{aligned} & \text { 2. Residential - Single New } \\ & \text { Dwelling } \end{aligned}$ | R1- Low Density Residential | Front Seltack | Kogarah DCP 2013 |  | Supported | Council |
| DA20210247 | Front Setback | Lot 164 | DP1124 |  | Clame Street | Peakhurst |  | 1. Residential - Alterations and | R2- Low Density Residential | Front Setack | Husssilie DCP No. 1 |  | upported | cil |
| DA202000550 | Front Setlack | Lot 421 | DP846767 |  | Rose Ave | Comenels Point | 2221 | 1. Residential - Alterations and Additions | R2- Low Density Residential | Front Setback, Outbuilding and Secondary Dwelling | Kogara DCP 2013 | Front Setback <br> The proposed 3 m secondary dwelling front setback represents a 9.7545 m breach of control (1) Outbuilding located within the Primary FacP No. 1 <br> The proposed location of the outbuilding represents a breach of control (5) 1.4 Vehicular access parking and circulation of the Kogarah DCP No. 1 as the location of the outbuilding is within the primary façade. <br> The proposed 2.2 <br> Secondary Dwellings of the Kogarah DCP No. 1 as the secondary dwelling is located at infront of the principle dwelling <br> Outbuilding Height <br> The proposed 3.864 m height of the outbuilding represents a 0.364 m breach of control (5) 4.4 | Supported | Council |
| DA2021/0326 | eway widht d diviveway setback | Lot8 | DP217882 |  | 54 Forest Road | Peakurst |  | 2. Residential - Single New Dwelling | R2- Low Density Residential | Driveway width, driveway setback, cut and fill | Hussvill DCP No. 1 | Dirieway width, driveway setback, ut and fill 7.82 m ( $130 \% \%, 0.7 \mathrm{~m}(47 \%)$, $10 \mathrm{~mm}(0.1 \%)$ | Yes | Council |
| DA20210447 | Swimming Pools | Lot56, Sec 3 | DP6848 |  | Letitia Street | Oalley |  | 2. Residential - Single New Dwelling | R2- Low Density Residential | Swimming Pool - Height out of ground 6.4.4.(5) and 6.4.4.(6) - Maximum height of pool above existing ground level. Max of poo | RDCP 2021 | 1.67m (67\%) - Pool in dweling A | Yes | Council |
| DA20210429 | Dwg alts and adds | Lot22 | DP 227288 |  | Woodlands | Lugamo | 2210 | $\begin{aligned} & \text { 2. Residential - Single New } \\ & \text { Dwelling } \end{aligned}$ | R2- Low Density Residential | 5.3 m rear setback provided in lieu of 6 m min | GRDCP 2021 | 6.1.2.23) Rear Boundary Seltack | Ves | Council |
| DA2021/032 | Side setback | Lot51 | DP 588805 |  | ${ }^{05}$ Gungah Bay | Oalley | 222 | $\begin{aligned} & \text { 2. Residential - Single New } \\ & \text { Dwelling } \end{aligned}$ | R2- Low Density Residential |  | GRDCP 2021 | 600mm(66.67\%) |  |  |
| DA20210277 | Side setback | Lot 1 | 9422 |  | 122 Stuar Street | Bakehurst | 222 | $\begin{aligned} & \text { 2. Residential - Single New } \\ & \text { Dwelling } \end{aligned}$ | R2- Low Density Residential | setbacks | KDCP2012 | 79\% | ed | cour |
| DA20210250 | Outbuliding height | LotC | DP 343296 |  | Clarendon Rd | Peakurst | 2210 | $\begin{aligned} & \text { 1. Residential - Alerations and } \\ & \text { Adofions } \end{aligned}$ | R2- Low Density Residential | Outbuilding height | Hussvill DCP No. 1 | The proposed 3.2 m height of the outbuilding represents a 200 mm breach of control (DS2.1) 4.7 Outbuildings of the Hurstville Development Control Plan 1 | Supported | ncil |
| DA20210188 | Height of 2nd Dwelling | Lot 185 | DP 666114 |  | Kuroki Street | Penshurst | 222 | $\begin{aligned} & \text { 23. Residential - New Second } \\ & \text { occupancy } \end{aligned}$ | R2- Low Density Residential | 1.2.2 Height of Secondary Dweling $5.7 \%$ | KDCP2012 | 5.70\% | Supported | Council |
| DA20210320 | Site Area | Lot 1 | DP 1073762 | 41A | Vine Street | Hussvilie | 222 | $\begin{aligned} & \text { 3. Residential - New Second } \\ & \text { Occupancy } \end{aligned}$ | R2- Low Density Residenial | Stie Area tor Secondary Dwelling | Hussvile DCP No. 1 | Ste Area tor secondary Dwelling - PC1 - DS1.1-4.5\% | Supported | Council |
| DA20210391 | Deph \& Fagade | Lot 1 | SP58029 |  | Grosvenor Rd | South Hursville |  | $\left\lvert\, \begin{aligned} & 2 \text { 2. Residential - Single New } \\ & \text { \|wweling } \end{aligned}\right.$ | R3- Medium Density Residential | Depth of allotment \& Primary Building | Kogara DCP 2013 |  <br>  | Supported | Souncil |
| DA20210496 | Sign aras | Lots 13814 | DP3315 | 491-493 | King Georges Rd | Beverit Hills | 2209 | 8. Commercial / Retail / Office | B2 Local Cente | 7.2 Sign Areas | GRDCP 2021 | Projecting wall sign $3.24 m^{2}$. condition to reduce $0.2 \mathrm{~m}^{2}$ | Supported | Council |
| DA20210006 | Side Seltack | Lot5 | PP 17942 |  | Shenstone Road | Rivemood | 221 | 2. Residential Single New Dwellir | , 2 2- Low Density Residenital | Side Seltack | GRDCP 2021 | 900mm variaion, 0.4m variation | upooted | Suncil |
| DA20210347 | Celing, Parapet \& Rear Seltack | Lot B | DP3261 |  | Castle Street | Bakehust | ${ }^{2221}$ | 3. Residiential - New Second occupancy | R2- Low Density Residential | 7.2 to the underside of the ceiling. 7.8 to the top of the parapet, maximum number of residential levels is 2 , rear setback | Oogara DCP 2013 | 0.3 v variation, 0.85 m vaiaition, 3 storeys 2.6 m | Supported | Council |


| DA202110343 | Foont and Rear Setbacks | Lot 124 | DP7056 |  |  | 20 Lacey Street | Kogarah Bay |  | $\begin{aligned} & 72 . \text { Residenitial Single New } \\ & \text { Dwelling } \end{aligned}$ | R2- Low Density Residential |  | Kogarah DCP 2013 |  | Supported | Council |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA202110350 | Rear Selback | Lot 100 | DP125001 |  |  | 37 Woronora Parade | Oatey | ${ }_{222}$ | $\begin{aligned} & 1: \text { Residential - Alterations \& } \\ & \text { additions } \end{aligned}$ | 22-Low Density Residential |  | Hustrille DCP No. 1 | 470 | supported | LPP |
| DA202102059 | Side Seltack | Lot 3 | DP558678 |  |  | Lewelly Street | Oatey | 2223 | 1. Residential - Alteration \& | R2- Low Density Residential | Side Seltack- Swimming Pool \& Spas | Husswile DCP No. 1 | 0.122 m | Suppored | Suncil |
| DA202101015 | Height | Lot2 | DP340283 |  |  | ${ }^{31}$ Pacitic Avenue | Penshurst | 2222 | $\begin{aligned} & \text { 2. Residential - Alterations \& } \\ & \text { Addition } \end{aligned}$ | R2- Low Density Residential | C1-4.4 - Height to underside of Outbuilding -0.58 m or $23.2 \%$ | Kogarah DCP 2013 | 23.2\%or o . 58 m | Supported | Council |
| DA202102022 | Site Wiath | Lot 82 | DP16261 |  |  | ${ }^{58}$ Walter Street | Mordale | 2223 | $\begin{aligned} & \text { 1. Residential - Alterations \& } \\ & \text { Additions } \end{aligned}$ | R2- Low Density Residenial | HDCP - DS1.1 ( Sitie width) - 18.7 mm | Husstille DCP No. 1 | 18.7m\% | Supooted | council |
| DA20210292 | Rear Setback | Lot 3 | DP 232913 |  |  | ${ }^{11}$ Railway Parade | Penshurst | 2222 | 1. Residential - Alterations \& Additions | 2- Low Density Residenial | breach of control (1) of 1.2.4.3 Side and <br> Rear Setbacks of the Kogarah DCP No. 1 | Kogarah DCP No. 1 | ${ }^{2.26 m}$ | Supported | ouncil |
| DA2021/0413 | Foont S Side Setback | Lot 86 | DP 19098 |  |  | Batye Avenue | Beverey Park | 2217 | $\begin{aligned} & \text { 2. Residential - Single New } \\ & \text { Dwelling } \end{aligned}$ | 2 - Low Density Residenia | The proposed front setback is 4.840 m representing a 0.977 m breach of control (1) 1.2.4.2 Front Setback of the Kogarah DCP No.1. The proposed 5.547 m rear setback represents a 0.453 m breach of control (1) of 1.2 .4 .3 Side and Rear Setbacks of the Kogarah DCP No.1. | Kogarah DCP No. 1 | $\begin{aligned} & 16 \% \\ & 7.55 \% \end{aligned}$ | Approval | Council |
| DA20210469 | Side \& Front Setback | Lot 19 | DP241150 |  |  | 28 Lugamo Pde | Lugano | 2210 | $\begin{aligned} & \text { O. Residential - Alterations \& } \\ & \text { Additions } \end{aligned}$ | Rs - Low Density Residenial | Side 1.2 m , front 5 m (Predominate setback greater) | GRDCP 2021 | 1.2m, fron 5 m | Supported | uncil |
| DA202110425 | Swimming Pool - Height out of ground | Lot 174 | DP 11934 |  |  | 60 Marine Dr | Oatey | 223 | 1. Residential - Alterations and Additions | R2- Low Density Residential | $\begin{aligned} & \text { 6.4.4.(5) and 6.4.4 (6) - Maximum height } \\ & \text { of pool above existing ground level. Max } \\ & 1 \mathrm{~m} \end{aligned}$ |  |  |  |  |
| DA202110380 |  | Lot 30 | DP 28788 |  |  | 18 Blackutt St | Lugamo | 2210 | $\begin{aligned} & \text { 1. Residential - Alterations and } \\ & \text { Additions } \end{aligned}$ | R2- Low Density Residential | 3.5.1 (2) - Cut and fill. 6.5.1 (23) - Retaining Walls location - PC2, DS2.2 $(225 \%)$ (22.5\%) | GROCP 2021 | Pool height-1.89m (89\%) | Supported | Council |
| DA202110354 | Oubbuiling Location | Lot 335 | DP14854 |  |  | 82 Monaro Avenue | Kingsgrove | 2208 | $\begin{aligned} & \text { Bi. Residential - Alterations and } \\ & \text { Additions } \end{aligned}$ | R2- Low Density Residential | The proposed location of the outbuilding demonstrates a breach of control (DS3.1) of 4.7 Outbuildings (PC3. Setbacks) of the Hurstville DCP No.1. The control requires the minimum setbacks for garages, gyms, cabanas and sheds be 900 mm. | GRDCP 2021 | The proposed location of the outbuilding demonstrates a breach of control (DS3.1) of 4.7 Outbuildings (PC3. Setbacks) of the Hurstville DCP No.1. The control requires the minimum setbacks for garages, gyms, cabanas and sheds be 900 mm . | Supported | council |
| DA2021/0490 | Location of Garage \& Outbuilding Height | Lot ${ }^{\text {a }}$ | DP414962 |  |  | ${ }^{42}$ Woodlands Avenue | Lugamo | 2210 | A. Residential - Alterations and | R2- Low Density Residential |  | GRDCP 2021 | ocation of Garage <br> The proposed location of the outbuilding (garage) represents a breach of control (1) 6.4.3. Outbuildings of the Georges River Development Control Plan 2021. <br> Outbuilding Height <br> The proposed height of the outbuilding (garage) represents a 657 mm breach of control (5) 6.4.3 <br> Outbuildings of the Georges River Development Control Plan 2021. | Supported | Council |


| DA2021/0144 | Depth \& sideback | ${ }^{\text {Lot } 25 ~ S e c t ~} 8$ | DP 1884 |  |  | ${ }^{8}$ Princes St | Mortale |  | 2. Residential - Single New | R2- Low Density Residential |  | K0CP2013 | ${ }^{29 \%}$ and $33 \%$ respectively | Refiusal | Suncil |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA20210197 | Builing Height | Lot 164 | DP 11934 |  |  | 8 Maine Dive | Oaltey | 22 | 2. Residential - Single New | R2- Low Density Residential | Yes Clause 4.3 Maximum Buiding Height | GRDCP 2021 | 4.78\% or o . 43m | Supported | Council |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| DA2021/0362 | Foor space Requirements | ${ }^{\text {Lot } 21}$ | ${ }_{3896}^{\text {Sec } 5 \text { D }}$ |  | ${ }^{134}$ | $4{ }^{\text {The Promenade }}$ | Sans Souci | ${ }^{2219}$ | 2. Residential - Single New | R2- Low Density Residential | ${ }^{1.22 .2(1): 4.4 \%}$ | KDCP2013 | ${ }^{1.2 .1 / 7): 2.7 \%}$ | Support | Council |
| MOD202200012 | Height | Lot ${ }^{\text {a }}$ | DP346245 |  | 177 | 77 Stuar Street (aka 179) | Blakehurst | 2221 | 2. Residential - Single New Dwelling | R2- Low Density Residential | 6.2 Building Scale \& Height Basement floor area - 70m2 in lieu of 30m2 | GRCDCP | 70 m in lieu of 30 m - poossible FSR vaiaition, depending on GFA definition intepretation | Supported | Council |
| DA20210021 | nieght | Lot 11 | OP 1012655 | ${ }^{11}$ |  | Woodands Avenue | Lugamo | 2210 | 2. Residential - Single New Dwelling | R2- Low Density Residential | ${ }^{6.5 .2}$ (20\%) | DCP | $20 \%$ | Suported | Council |
| ${ }^{\text {DA2021/0318 }}$ | Height of oubuilining | ${ }^{\text {LotB }}$ | ${ }^{\text {DP364833 }}$ |  |  | ${ }^{4}$ Cairs Street | Riverwood | 2210 | 2. Residential- Single New Dwelina | R2- Low Density Residential | PC2 - DS2.1- Height of Outbilidings 41\% | Hussulile DCP $\mathrm{No}$. | 410 | ted | Council |
| DA20210377 | Width \& length of Jetty \& Locality <br> control | LotA | ${ }^{\text {DP371316 }}$ |  | ${ }^{241}$ | 21. ${ }^{\text {The Promenade }}$ | Sans Souci | 2219 | 1. Residential - Alterations and | \% W2 | Wiath \& lengt of fety \& locality contol | ${ }^{\text {C3 } 3} \mathrm{C4}$ | length of variaion +20.8 m | Supooted | Council |
| DA2021/0454 | Side Setack | Lot 14 | $\underset{\substack{\text { Soce } 10 \text { DP } \\ 7124}}{ }$ |  |  | 81 Woronora Parade | Oatey | ${ }^{223}$ | 2. Residential - Single New | R2- Low Density Residential | Side Setack | GRCDCP | 8.65m or 96\% | ported | Council |
| DA20220135 | Side and rear seltachs | LotE | DP310719 |  |  | Patick Street | Hurstilie | 2220 | 3. Residential - New Second Occupancy | R2- Low Density Residential | Sect 6.4.3 Side/Rear Setbacks 500 mm | GRCDCP | Sect 6.4 .3 Sidefeear Setbacks 500 mm proposed, 900 mm minimum | ported | Council |
| DA20210466 | siback | Lot 4 | DP414381 |  |  | ${ }^{86}$ The Promenade | Sans Souci |  | $\begin{array}{\|l} \hline \text { 2. Residential - Single New } \\ \text { Dweling } \end{array}$ | R2- Low Density Residential | Provide a landscape setting within the primary and secondary street frontages, where hard paved areas are minimised. At a maximum, impervious areas, including hard paving, gravel, concrete or other material that does not permit landscaping, are to occupy no more than $40 \%$ of the street setback area. | GRCDCP | The maximum driveway width between the street boundary and the primary building setback alignment of the garage is 4.0 m . | Supported | Council |
| REV20210020 | Sulding Heights | Lot 16 | $\left.\right\|_{1963} ^{\text {Sec } 5 \mathrm{DP}}$ |  |  | Parkside Dr | Kogarah Bay | ${ }^{2217}$ | 3. Residential - New Second Occupancy | R2- Low Density Residential | 2.2 Building Heights - Maximum ceiling height of 7.2 m and maximum parapet heiaht in No 18 | KLEP 2021 | $7.29 \mathrm{~m} \mathrm{ceiling} \mathrm{height} \mathrm{( } 1.25 \%)$, 7.89m parapet height (1.25\% | Supported | Souncil |
| DA20210379 | 1 12.4 setackek, 1.5 Privacy | Lot 31 | DP 11098 |  |  | Laycock Rd | Penshurst | 222 | 1. Residential - Alterations and Additions | R2- Low Density Residential |  | KDCP | Balcony setback: 1.1 m variation or $36 \%$, Balcony width: 0.4 m variation or $16 \%$, Side Setback Variation: 0.4 m or $33 \%$ variation | Supooted | Council |
| DA2021/0412 | Excavaion, , isual privacy | Lot 1 | 109688 |  | ${ }^{48 B}$ | Russell st | Oaliey |  | 1. Residential - Alterations and Additions | R2- Low Density Residential | The depth of cut or fill must not exceed 1.0 m from existing ground level, except car park. Upper level balconies should not project more than 1500 mm beyond the main rear wall alignment so as to minimise adverse visual privacy impacts to adjoining properties. | GRCDCP | $1 \mathrm{mor} 100 \%, 248 \mathrm{mor} 165 \%$ | Suppored | Suncil |
| DA20210037 | Various-Georges River ICP | Lot1 | P 5 53949 |  | ${ }^{46 A}$ | Lewelly Street | Oatey | ${ }^{223}$ | 2. Residential - Single New | R2- Low Density Residential |  | GRCDCP | Clause 4.6 tor height variaion not supported | Relused | Council |
| DA2021/0493 | Side Selback | Lot 15 | DP 15597 |  |  | ${ }^{4}$ Tery St | Connels Point | ${ }^{2221}$ | $\begin{aligned} & \text { 1. Residential - Alterations and } \\ & \text { Additions } \end{aligned}$ | R2- Low Density Residential |  | GRCDCP | he proposed 400 mm side setback of the garage was assessed on merit and was deemed acceptable as the proposal remains in keeping with other developments of a similar nature within the vicinity | Supported | Council |
| DA20220074 |  | Lot 132 | DP 706401 |  |  | Yaran Rd | Oatey |  | 1. Residential - Alterations and Additions | R2- Low Density Residential | 71\% 836\% | GRCDCP | 71\% 8 36\% | Supported | Council |
| DA202110233 | Rear Balcony Wioth | Lot 16 | OP 1963 |  |  | Mayor St | Kogara Bay | 2217 | 2. Residential - Single New Dwelling | R2- Low Density Residential | The proposed 1.2 m side setback of the proposed first floor rear facing balcony 1.5.1 Privacy of the Kogarah DCP No.1. | GRCDCP |  | Supported | Council |
| DA2021/0471 | Excavation (Cuti \& Fill) | ${ }_{\text {Lot C }}$ | DP 388326 |  |  | Rosebank Cr | Husstille | ${ }^{2220}$ | $\begin{aligned} & \text { 1. Residential - Alterations and } \\ & \text { Additions } \end{aligned}$ | R2- Low Density Residential | The depth of cut or fill must not exceed 1.0 m from existing ground level, except car park | GRCDCP | 0.32m 32\% | Supported | Council |



| DA20220059 | $\left.\right\|^{\text {Front Setarack, Excavation, }}$ vehicular Access Parking | LLot 173 | DP11098 |  |  | 3Kuroki Street | Penshurst |  | ${ }^{1.1 . R e s i d i d e n t i a l ~ A l t e r a t i o n s ~ a n d ~}$ | R2-Low Density Residential | $\begin{aligned} & \text { Main Building wall 1m (16\%) Carport: } \\ & 5.05 \mathrm{~m}(99 \%) \text {; Minor Excavation beyond } \\ & \text { building footprint; } 1 \text { Car space (50\%); No } \\ & \text { Tandenm Space } \end{aligned}$ | GRDCP2021 | Main Building wall 1 m (16\%) Carport: 5.05 m ( $99 \%$ ); Minor Excavation beyond building footprint; 1 Car space (50\%); No Tandenm Space | Supported | Council |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA20220022 | Height Variaion | Lot B | DP162029 |  |  | odands Avenue | Lugamo | ${ }^{2210}$ | 1. Residential - Aterations and Additions | R2- Low Density Residential | Clause 4.3 - Height Va | GRDCP202 | Height Variations - 12.5\% | Suported | Council |
| DA22020095 | $\begin{aligned} & \text { 3.5 Earthworks; } 6.1 .2 \text { Single } \\ & \text { Dwellings; 5. Landscaping 6.4.3 } \\ & \text { Outbuildings } \end{aligned}$ | -015 | DP27421 |  |  | 6 Seymour Street | Hurrsville Grove | ${ }^{2220}$ | $\begin{aligned} & \text { 1. Residential - Alterations and } \\ & \text { Additions } \end{aligned}$ | R2- Low Density Residential |  | GRDCP2021 | 0.07m (7\%) ; . 8.45 sam (21\%) and 1.33m (38\%) | Supooted | Souncil |
| DA20210309 | erselback | -ot 33 | ${ }^{2835}$ |  |  | akem St | irstivile | 2220 | $\begin{aligned} & 1 . \text { Residential - Alerations and } \\ & \text { Additions } \end{aligned}$ | R2-Low Density Residential | Development Control 4.4.1- outbuilding setback .Develop <br> wall articulation | Kogarah DCP 2013 | $100 \%$ nil rear setiack.Wall aritulution- unable o quantif. Wall ariciulation- unable to quantity | Suppored | Council |
| DA20210046 | Low Density Fesidential Controls \& Anciliary development | Lot 24 | DP5885 |  |  | ycock foad | shurst | 2223 | 1. Residential - Alterations and Additions | - Low Density Residential |  | GRCCP 2021 | quantifable | Supported | Council |
| DA20210451 | Section 8 Visual Privacy of Part 6.1.2 Single Dwellings | Lot 185 | DP 19288 |  |  | Harsetet Cres | Beverey Park | 2217 | $\underbrace{1 . \text { Residiential - Alterations and }}$ Additions | R2- Low Density Residential | Control 3 - Upper level rear balcony maximum width $=1,500 \mathrm{~mm}$ | GRDCP 2021 | Proposed width a w widest point 1.61 m ( $7.3 \%$ variaion) | Suppored | Council |
| DA20220225 | $\begin{aligned} & \text { 3.5 Earthworks, 6.1.2.3 } \\ & \text { Setbacks,6.4.3 Outbuildings } \end{aligned}$ | Lot23 | DP 12823 |  |  | 3 Prospect rd | Peakhurst | 2210 | 2. Residential - Single New Dwelling | R2- Low Density Residential | Habitable rooms are to be located above existing ground level.Front setback - prevailing street setback.Max height to <br> underside of eave | GRDCP 2021 | Cinema room located in the basement. 0.11 mm (2.5\%).0.2m (8\%\%) | Suppored | Council |
| M0020220074 | settacks | Lot 87 | DP 11060 |  |  | 2 Mountbaten St | Oatey |  | 2. Residential - Single New | R2- Low Density Residential | Development control 2 under section 5- hard stand area in front setback ,Development control 3 under section 5- tree capable of 10 m within front setback | GRDCP 2021 | Development control 2 under section $5-40 \%$,Development control 3 under section 5- unqantifiable given development is consistent with landscape plan under DA2018/0334 | Suppored | Council |
| MOD20220046 | Clause 4.3- Builiding Height | Lot 1 | DP 432712 |  |  | Ilen Suway | Mortale | ${ }^{2223}$ | 2. Residential - Single New | R2- Low Density Residential | NA | GRDCP 2021 | NA | Suppored | Council |
| DA22020140 | $\begin{aligned} & 1.7 \mathrm{~m} \text { side setback of dwelling B } \\ & \text { (control: min. } 3 \mathrm{~m} \text { ) } \end{aligned}$ | Lot 331 | DP 14854 |  |  | Monaro | Kingsgrove | ${ }^{2088}$ | $\begin{aligned} & \text { 2. Residential - Single New } \\ & \text { Dwelling } \end{aligned}$ | R2- Low Density Residential | NA | GRICP 2021 | NA | Suppored | Council |
| DA20220236 |  | Lot9 | DP 10098 |  |  | Max Ave | Beverey Park | 2217 | 1. Residential - Alerations and Additions | R2- Low Density Residential |  | GRDCP 2021 | 170\% excavaiolo, $22.86 \%$ height $44 \%$ setback | Suppored | Council |
| DA20220012 | $\begin{array}{\|l\|l} \hline \text { Part } 6 \text { Resididnial Controls- }-6.1 .2 \\ \text { singe owelings } \end{array}$ |  | $\begin{aligned} & \text { DP } 9915 \\ & \text { DP } 1126514 \end{aligned}$ |  |  | Lugamo Pde | Lugamo |  | $\begin{aligned} & \text { 1. Residential - Alterations and } \\ & \text { Additions } \end{aligned}$ | R2- Low Density Residential |  | 9ROCP 2021 | NA | Suppored | Suncil |
| DA20220125 | Front Setback Rear Setback Poar Pois min imension Sriveway width Front fences | Lot Y | DP 417964 |  |  | 2 Mimosa Street | South Hursvilie | ${ }^{2221}$ | $\begin{aligned} & 1 \text { 2:Residential- Single new } \\ & \text { dwelling } \end{aligned}$ | R3- Medium Density Residential | 6.1.2.3 Setbacks 6.1.2.3 Setbacks 6.1.2.4 POS 6.1.2.5 Landscaping 6.1.2.7 Vehicular Access 6.4.1 Fences | GRDCP 2021 | ```1 m to main building wall (22\%) \(3 m(50 \%)\) \(3 m(50 \%)\) 2.5\%) \(0.74 \mathrm{~m}(61 \%)\) after desian chanae condition \& 0.5 m to aaraqe ( \(9 \%\) )``` | Suppored | Council |
| DA20220200 | 6.12 | Lot 20 | DP7 |  |  | O Hilview Street | Sans Suci | 2219 | .2. Resisential - Single New | R2- Low Density Residenial |  | GRDCP 2021 | 40\% | Support | ncil |
| DA20220154 |  | 6 Lot2 | DP213642 |  |  | 12 Rostrov Stret | Penshust | 222 | 1. Residential - Alterations \& Additions | R2- Low Density Residential | Development Control 1 Under Section 5 in Part 6 and Develolopment Control 3 under Section 5, Part 6 . | GRDCP 2021 | Unquantifiable | Suppored | Council |


| DA20220084 | Side Setack | Lot 1 | DP1099181 |  |  | ${ }^{10}$ Goora Street | Carss Park | ${ }^{2221}$ | 1.Residential - Alterations \& | R2-Low Density Residential | Alts and adds to a dwelling house | GRDCP2021 | 25\% - 1.2m-0.9m Proposed |  | Supoorted | Council |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA20220165 | 6.4.1 Fences and Walls, 10. Private | Lot2 | DP 361093 |  | ${ }^{34}$ | Blanche St | Oaltey | ${ }^{222}$ | 3. Residential - New Second Occupancy | R2- Low Density Residenial | Fence heights are to be limited to a maximum of:i. 900 mm for solid masonry;ii. 1.2 m for open or partially transparent styles such as picket or palisade.An area of Private Open Space is to be provided which: i. Is located at ground level; ii. Has a minimum dimension of $4 \mathrm{~m} \times 5 \mathrm{~m}$; iii. Is not steeper than 1 in 20 ; iv. Is directly accessible from a main living area; and v. May include a covered patio area. Cut and fill should not alter natural or existing ground levels by more than 1 m | GRDCP2021 | 0.415m-35\%\%.0.8sqm-3\%.0.53m-53\% |  | Supported | Council |
| MOD20220146 | -Reduction in length of lower grour floor rear aliresco,Relocation of ground floor balcony resulting in a larger dining/living/kitchen rear alfresco now lower ground floor room of ground floor,Increased width of front balcony | Lot 203 | DP 13827 |  |  | Batinga Rd | mordale |  | $\begin{aligned} & \text { 1.Residential - Alterations \& } \\ & \text { Additions } \end{aligned}$ | R2- Low Density Residential |  | GRDCP2021 | 6.1.2.3 Settacks |  | Supported | Souncil |
| DA20220349 | se setback | Lot 1 | P1282025 |  |  | Ishead Dr | Husswile Grove | ${ }^{222}$ | 1.Residential - Alterations \& | R2- Low Density Residential | Hoor level | GRDCP2021 | 600mmor $40 \%$ |  | pooted | Council |
| DA20220069 | Font setback and landscaping | Lot ${ }^{\text {B }}$ | DP 385919 |  |  | mson St | Bakehurst |  | $\begin{array}{\|l\|} \hline \text { 2. Residential - Single New } \\ \text { Dweling } \end{array}$ | R2- Low Density Residential | Front Setback -development control 1,Landscaping -development control 3 under ,development control 1 under Part 6.4 | GRCPP2021 | Unquantifiable |  | Supoorted | Council |
| DA20220169 | tront and side setback | Lot 275 | DP 13827 |  |  | more Rd | mordale | ${ }^{2223}$ | 3. Residential - New Second Occupanc | R2- Low Density Residential | 3.2.1 Trees \& Vegetation - Street tree removal,6.1.2.7 Vehicular Access, Parking and Circulation-Max driveway width: 4m,6.4.3 Outbuildings-Not located in front setback and min setback of 900 mm ,Min setbacks 900 mm . | GRCCP2021 | Street tree removal approved,2m (50\%),Located in front setback Side setback $=500 \mathrm{~mm}, 500 \mathrm{~mm}$ |  | Supported | Coun |
| DA20220249 | Selbacks \& Swimming Pools | Lot 16 Sec 6 | DP 3230 |  |  | Gungan Bay Road | Oalley |  | $\begin{aligned} & \text { 1.Residential - Alterations \& } \\ & \text { Additions } \end{aligned}$ | R2- Low Density Residential | 6.12.3- Seltacks 86.4 .4 Pools \& Spa | GRDCP2021 | $3.275 \mathrm{~m}(60 \%)$ to front of garage 0.3 m (25\%) side setback <br> imming Pool extends partly along side of dwelling <br> 20\%) Swimmina Pool water line 1500 mm from boundarv | 300 mm | Supported | Council |
| DA20220203 | Setbacks \& Landscaping | Lot D | DP342220 |  |  | 4 Anderson Road | Mortale | ${ }^{223}$ | $\begin{array}{\|l} \hline \text { 2. Residential - Single New } \\ \text { Dwelling } \\ \hline \end{array}$ | R2-Low Density Residential | ${ }^{6.12 .23-\text { Setbacks } 86.1 .2 .5 \text { Landscaping }}$ | GRDCP2021 |  | Landscaping | Supported | Council |
| DA20220083 | Outbuildings 6.4.3 | Lot 15 | DP18584 |  |  | 5 Stuart Steeet | Blakehurst | ${ }^{2221}$ | $\begin{aligned} & \text { 2. Residential - Single New } \\ & \text { Dwelling } \end{aligned}$ | R2- Low Density Residential |  | GRDCP2021 | 0.4m exceedance or $13 \%$ |  | Supoored | Council |
| MOD20220004 | 6.1 .2 .3 Setbacks | Lot7 | DP 9927 |  |  | I Oatey Park Ave | Oalley | 222 | 1.Residential - Alterations \& Additions | R2- Low Density Residential | Min side setback $=1.5 \mathrm{~m}$ | GRDCP2021 | 600mm (40\%) |  | Supported | Council |
| DA2022-049 | Jetty lengh | Lot 16 | dp 859059 |  |  | Vista St | Sans Souci | 2219 | $\begin{array}{\|l} \hline \text { 1.Residential - Alterations \& } \\ \text { Additions } \end{array}$ | R2- Low Density Residential | ${ }^{15 m}$ jetty length | GRDCP2021 |  |  | Supported | Council |
| DA20220069 | $\begin{aligned} & \text { Front Setback } \\ & \text { Landscaping } \end{aligned}$ | LotB | DP385919 |  |  | Tomson Street | Blakehurst | ${ }^{2221}$ | $\begin{aligned} & \text { 2. Residential - Single New } \\ & \text { Dwelling } \end{aligned}$ | R2- Low Density Residential | Front Setback -development control 1 <br> Landscaping -development control 3 <br> under development control 1 under Part <br> 6.4 | GRDCP2021 | Unquantifiable |  | Supported | Council |
| MOD20220146 | 6.1.2.3 Setbacks | Lot203 | DP13827 |  |  | Batinga Rd | Mortdale |  | $\begin{aligned} & \text { 1.Residential - Alterations \& } \\ & \text { Additions } \end{aligned}$ | R2- Low Density Residential | .5 m for all lots within the Foreshore Scenic Protection Area measured at the front building line for the length of the develooment. | GRDCP2021 |  | 22\% | Suported | Council |
| MOD20220093 | Setbacks Outbuildings | Lot 8 | DP30836 |  |  | trlace | Beverly Hills | 220 | 6: Residential-other | R2- Low Density Residential | 6.1.2.3 Ssetbacks - 1.2 side setback - $53 \%$ 6.4.3 Outbuildings - 900 mm setback 64\% | GRDCP2021 | $\begin{aligned} & 53 \% \\ & 54 \% \end{aligned}$ |  | Supported | Council |
| DA20220279 | Side setback, size of outbuilding and cut/fill | Lot 183 | DP13496 |  |  | 9 Tallawalla Street | Beverity Hils | 2209 | $\operatorname{lin}^{1 \text { Adesitiontial }}$ - Alterations \& | R2- Low Density Residenital | $\begin{aligned} & \text { Section 3.5 Earthworks } \\ & \text { Section 6.1.2(3) - Setbacks } \\ & \text { Section 6.4.3 - Outbuildings (5) } \end{aligned}$ | GRDCP2021 | $22 \%$ variation to Section 3.5 <br> $0.75 \%$ variation to side setback Section 6.1.2(3) $0.5 \%$ variation to the size of the outbuilding |  | Supported | Council |
| DA20220312 |  | Lot2 | DP827399 |  |  | Hatifild Street | Bakehurst | ${ }^{2221}$ | $\begin{aligned} & \text { 1.Residential - Alterations \& } \\ & \text { Additions } \end{aligned}$ | R2- Low Density Residential | development control 2 under Section 5 in Part 6. <br> development control 5 and 6 of section 4 under Part 6.4 | GRDCP2021 |  |  | Supported | Council |
| DA20220320 | Heritage Conservaion Area | Lot 123 | DPP1296 |  |  | ${ }_{6}$ McRases Avenue | Penshurst | 222 | $\begin{array}{\|l} \hline \text { 1.Residential - Alterations \& } \\ \text { Additions } \end{array}$ | R2-Low Density Residential | Section 3.7 .5 | GRDCP2021 | Non numerical |  | Supported | Council |
| DA20220291 | Selbacks | Lot 1 | DP242217 |  |  | 1 Totenham Place | Bakehurst | ${ }^{222}$ |  | R2- Low Density Residenial | 1.2 m side selback | GRDCP2021 | 150mm (12.5\%) |  | Supported | Council |
| DA20220028 | Part6 Residential Controls 6.1 | LotC | DP 348811 |  |  | Millet St | Husstille | 222 | $\begin{aligned} & \text { 2. Residential - Single New } \\ & \text { Dwelling } \end{aligned}$ | R2- Low Density Residential |  | 2021 | Unquantifiable |  | Supported | Council |


| DA2021 | development control 3 under Section 2 Part 6.1.2 5 in Part 6.1 ntrol 6 under section 7 of Part 6.1 Section 1 in Part 6.4 |  | DP407512 |  |  | ${ }^{25}$ Pleasant Way | Bakehurst |  | 1.Residential - Alterations \& Additions | R2- Low Density Residential | development control 3 under Section 2 Part 6.1 .2 development control 2 under Section 5 in Part 6.1 development control 6 under section 7 of Part 6.1 development control 11 under Section 1 in Part 6.4 | ${ }^{\text {GRICP } 2021}$ | Unquantifiable | Supported | Council |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA20220299 | $\begin{aligned} & \text { 3.5 Earthworks; 6.1.2 Single } \\ & \text { Dwellings \& (3. Setbacks) } \end{aligned}$ | Lot76 | DP16391 |  |  | ephine St | Rivemood | 2210 | 2. Residential - Single New Dwelling | - Low Density Residential | Natural ground level should be maintained within 900 mm of a side boundaries <br> Buildings are to have a minimum rear setback of $15 \%$ of the average site 6 m , whichever is the greater (excluding detached secondary dwellings - see Dwellings of this DCP). | GRCDP2021 | Cut proposed along front and east side boundary <br> The proposed rear setback is 2.597 which is a 3.403 m or $56.7 \%$ variation | Supported | Council |
| DA20220121 | Setbacks, private open space, 6.4.1 Fences \& Walls (Front Fence, Side \& Rear Fence) | ${ }^{\text {Lot6 }}$ | DP182576 |  |  | 11 Forest Road | Mortale | 22 | $\begin{aligned} & \text { 1.Residential - Alterations \& } \\ & \text { Additions } \end{aligned}$ | 2- Low Density Residenial |  | SRCCP2021 | A single garage is proposed for Unit 1 and a double garage is proposed for Unit 2. <br> The proposed garages contain a setback to the secondary street of 3.765 m . This is a variation <br> of 1.735 m or $32 \%$. <br> The private open space for unit 1 is within the street setback area. <br> Unit 1 contains a 1.8 m high fence for the primary and secondary street <br> 1.8 m high fence serving Unit 1 has been proposed | Supported | Council |
| DA20220293 | 6.1.2.3 Setbacks; 6.1.2.4 Private Open Space; 6.1.2.8 Visual Privacy | Lot6 | DP27196 |  |  | Holley Road | Beverly Hills | 2209 | 1. Residential Single New | 2- Low Density Residential | Rear Setback 6m; 1.5 max projection | 9RDCP2021 | 0.512m ( $8.5 \%$ \% ; 1m (16.7\%) ; 0.87m ( $58 \%$ ) | Suppored | Council |
| DA20220072 | 6.3.1Dual Occupancy <br> 1. Streetscape Character/ Built Form <br> Setbacks <br> 11. landscapin | L | DP36202 |  |  | saac Street | Peakurst His | 2210 | 1. Residential - Single New Dwelling | 2- Low Density Residential | Garages for each dwelling within an attached dual occupancy development Two car garages in a tandem arrangement may be acceptable. <br> Minimum setback from the primary street boundary for ground and first floor is: iii. Where the prevailing street setback greater than the minimum, the average setback of dwellings on adjoining lots is to be applied. <br> To provide a landscape setting within the primary and secondary street frontages, a maximum, impervious areas, including hard paving, gravel, concrete landscaping, are to occupy no more than $40 \%$ of the street setback area | RDCP2021 | 2 ara space garages proposed 0.9 m variaion (12\%) $48 \%$ of the front setback reea is proposed to be peaved which is a 10 sam or $8 \%$ variation. | Support | Council |
| DA202110397 | Side Setback | ${ }_{\text {Lot7 }}$ | DP36688 |  |  | Weemala Ave | Riverwod | 2210 | 1. Residential Single New | 2- Low Density Residential |  | aRCCP2021 | mers Plan 1. | Supported | Council |
| DA20220114 | Outbuilings 6.4.3 | Lot28 | DP230369 |  |  | 88 Wayne Avenue | Lugamo | 221 | 2. Residential- Atterations \& | 22-Low Density Residential | Part 6.43 Outbuiliding | GRDCP2021 | Control 1 - outbuilding location <br> Control 3 - overshadowing <br> Control 4 -Outbuildina size / Control 5 -outbuilding height | Supported | Council |
| DA20220218 | $\begin{aligned} & \text { Front Setback } \\ & \text { Rear Setback } \end{aligned}$ | Lot2 | DP215321 |  |  | 55 Sunlea Avenue | Mordale | 223 | 1. Residential - Single New Dwelling | 22-Low Density Residential | Part 6.1 Low Denisy Residenal Controls | SRCCP2021 |  | supported | Council |
| DA20220028 | Vericular Accoss, Parking and | LotC | ${ }^{\text {PP3 }}$ |  |  | 9 MMilet Street | Husstilie | 2220 |  | 22-Low Density Residential |  | GRCCP2021 | Unquantifiable | Supported | Council |


| DA20220008 | Earthworks, Dual Occupancy, <br> Buildilng Scale and height | Lot 13A Sec <br> 56 <br> 56 | DP4442 |  | 6 Annete $^{\text {Street }}$ | Oatay |  | 3: Residential - New second occupancy | /2- Low Density Residenitial |  | GROCP2021 | Cut and fill proposed along boundaries 3.405 m cut $(340.5 \%)$ 3 stories | Supported | LLEC |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA20220409 | Jetty Ramp and Pontoon Structures |  |  |  | 1 Vista Street | ns Souci | 2219 | 14:Other | 6: Residential - Other | 15 mjetty length | GRDCP2021 | ${ }^{73 \%}$ | supored | Council |
| DA20220039 |  |  |  | $\begin{array}{\|l\|} \hline 36 \\ 38 \\ 59-69 \end{array}$ | Gladstone Street Gladstone Street Princes Highway | Kogarah | ${ }^{2217}$ | 4: Residential - - ew mulit unit | R4-High Density Residential |  | GROCP2 | $\begin{aligned} & \text { 8.7.7\% } \\ & \text { 25\% } \\ & 4.9 \% \end{aligned}$ | Supoorted | Spp |
| DA20220100 | $\begin{aligned} & \text { Earthworks, Landscaping \& Visual } \\ & \text { Privacy } \end{aligned}$ | LotH | DP393227 |  | 16 Riveniew Avenue | Kıle Bay |  | 6. Residenial - Other | R2- Low Density Residenial | Natural ground level should be rear boundary. <br> Cut and fill should not alter natural or existing ground levels by more than 1 m Provide a landscape setting within the primary and secondary street frontages, At a maximum, impervious areas, including hard paving, gravel, conc other material that does not permit landscaping, are to occupy no more than $40 \%$ of the street setback area. Upper level balconies should not project moll alignment so as to minimise adverse visual privacy impacts to adjoining properties | GRCCP2021 | $100 \%$ - earthworks along boundary $112.5 \%$ - 1.125 m 12.6 sam or $38 \%$ variaition. 1.1 m or $73 \%$ noncompliance | Supported | nil |
| DA202202086 | FSR and Landscape | Lot 330 | DP 1265294 |  | Clievedon Rd | Husstivile | 2220 | 2. Residential - Alterations \& | R2- Low Density Residential | ${ }_{\text {a }}$ | GRDCP2021 | Unaantifiale | Supoorted | uncil |
| DA20220332 | Impervious Area | LotA | ${ }^{\text {DP318154 }}$ |  | ${ }^{6}$ Noble Street | Allwan |  | 1. Residential - Single New Dwelling | R2- Low Density Residenitial | Development Control 2 under Section 5 in Part 6.1.2 | GRDCP2021 | 16.3\% - a maximum, impervious area, including hard paving, gravel, concrete or other material that does not permit landscaping, are to occupy no more than $40 \%$ of the street setback area. | Supoored | Council |
| DA20220382 | setbacks | Lot 18 | DP 19331 |  | Jude Ave | Kogaart bay | 2217 | 2. Residential - Alterations \& Additioins | R2- Low Density Residential | 6.1.2.3 C 1 rear sethack | GRDCP2021 | 6 m required, 900 mm provided $=85 \%$ | Supoored | ncil |
| M0020220193 | sections | Lot 10 | DP 239902 |  | ${ }^{3}$ Cypress Dr | Lugamo | 2210 | 2. Residential - Alterations \& Additioins | R2- Low Density Residential | Decking must tot be $>6000 \mathrm{~mm}$ above exxsing | GRDCP2021 | 1200 mm (200\%) | Supoored | Council |
| DA2021/0484 | Side \& Rear Setbacks \& Visual Privacy | Lot 1 | DP 15344 |  | Quens Road | Comenels Pt | 2221 | 1. Residential - Single New Dwelling | R2-Low Density Residenial | 1.5m side setback \& 1.5 m wide FF Balcony | GRDCP2021 | 100\% (1.5m) $866 \%$ (1m) | Supported | Council |
| da20210275 | 1.2.1 Floorspace Requirements: Con\| | Lot 104 | DP 12759 |  | Borgan st | Carss Park | ${ }^{2221}$ | 1. Residential - Single New Dwellin | R2- - Low Density Residenial |  | RDCP2021 | Refer toprevious. | Supoored | Ouncil |
| DA20220237 | $\begin{aligned} & \text { 6.1.2.5 Landscaping \& 6.1.2.7 } \\ & \text { Vehicular Access, Parking \& } \\ & \text { Circulation } \end{aligned}$ | Lot2 | DP230840 |  | Smith Avenue | Hurs |  | Residential Alterations \& Addit | 2- Low Density Residential | $\begin{aligned} & 40 \% \text { impervious area in the street } \\ & \text { setback area \& One garage \& one } \end{aligned}$ <br> tanden space | GRICP2021 | 45.799m (12\%) \& No Garage | Supoored | Council |
| DA20220355 | ${ }^{6.1 .2}$ Rear Setack | Lot 157 | 827 |  | Beaconsfied Poad | Mortale | ${ }^{2223}$ | 1. Residential - Single New Dwellin | W Density Residential | Rear Setback - Development Control 1 under side and rear setbacks in sectiion 3 under 3 under part 6.1.2 | GRDCP2021 | 31.67\% and 10\% | Supported | Council |


| DA20220274 | 6.1.3 Dual Occupancy | Lot 24 | DP6848 |  |  | 13 Wyong Street | Oatey |  | Residenial - Single New Owellif | R2- Low Density Residential |  | GROCP2021 |  | Supported | Council |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA20220474 | 6.5.2 Jetty \& Mooring Pen | Lot 1 | DP1255011 |  | ${ }^{29 A}$ | Queens Road | Smells Pt | 2221 | 6. Residenitial-Other | R2- Low Density Residential |  | SRCCP2021 | Minimum dimensions <br> Jetty -1.5 m width ( $20 \%$ variation) <br> (20\% variation) <br> Ramp length -6.0 m (pontoon included) ( $10 \%$ variation) <br> All proposed structures have obtained approval from Crown Lands, DPI Fisheries, and TfNSW | Supported | Council |
| DA20200261 |  | ${ }^{\text {Lot } 56}$ | DP 6510 |  |  | 5 Dalcassia Street | Husstille | 2220 | 4: Residential - New multi unit | R3 Medium Density Residential | Section 3.3 - Access and Mobility - PC1. Accessible units Section 3.3 - Ac Accessible car parking space Indicative No. of storev | HDCP ${ }^{\text {o } 1}$ |  | No | EC |
| DA20220535 | 3.5 Earthworks 6.1.2.6 Excavation (cut \& fill) | Lot 17 | DP 19448 |  |  | Moris Avenue | Kingsgrove | 2208 | sidential - Alterations \& Additit | -Low Densist Residenial | Natural ground level maintined within 900 | RDCP2021 | Minor levelling of surfaces adjoining dwelling for private open space Minor levelling of surfaces adioining dwelling for private open space | Suppored | Council |
| DA20220469 | tront and side sethacks | Lot 346 | OP 11934 |  |  | Lansolove Parade | Oatley | ${ }^{2223}$ | 2. Residential - Ateration $\&$ Additit | 2. Low Density Residential | Section 6.1.2- Seltaaks | RDCP2021 | 100\% foon setback variaion and $21 \%$ to the side variaion of the carport. | Supooted | ouncil |
| DA20220342 | Solar Access | Lot 100 | DP884619 |  | ${ }^{1124 B}$ | Forest Foad | Luaamo | 2210 | 2. Residential - Alterations \& Additia | R2- Low Density Residenitial | Section 6.1.2 (10) | GRDCP2021 | $110 \%$ variaion to the noth facinq windows of 1124 Forest F Foad | Suported | Council |
| DA20220542 | 6. Excavation (Cut \& Fill) \& 7. Vehicular Access, Parking \& Circulation | Lot 63 | DP4499 |  |  | 3 Northoote Street | Sans Souci | 2219 | 2. Residential - Alteraions \& Addit | R2- Low Density Residenial |  | GRDCP2021 | 6. Excavation (Cut and Fill) - Variation on extent of cut - 350 mm cut at backyard 7. Vericular Access, Parking and - Diveway width $-0.452 \mathrm{~m}(11.3 \%)$ | Supported | Council |
| DA20220375 | Balcony width - maximum 1.5m | Lot 277 | DP 13827 |  |  | Balimore Road | Mortale | 2223 | . Residential - Single New Dwelin | R2- Low Density Residential | Balcony width - maximum 1.5m | GRDCP2021 | 3.6m proosese, $140 \%$ variation,Varition not supported - condition to entioce compliance. | Supoored | Council |
| DA20220471 | Part 6.1.2 | LotA | DP 439404 |  |  | ${ }_{95}$ Woids Avenue | Allawah | 2218 | Residential - Single New Dwellin | R2- Low Density Residential | develomment control 2 under Section 5 in | GRDCP2021 | 50.5\% and 15\% | Supoorted | Cuncil |
| DA20220264 | Part6.1.2 | Lot ${ }^{\text {B }}$ | DP330324 |  |  | 4 Neville Street | Oat | 222 | 1. Residential - Single New Dwellin | R2- Low Density Residential | Front Stitack | GRDCP2021 | $40 \%$ | Suported | Council |
| DA20220486 | develomenent control 1 under section | Lot 10 | DP 237273 |  |  | 17 Bridgeview Rd | Beverly Hills | 2209 | 2. Residential- Alteration \& Addit | R2- Low Density Residential | develooment control 1 under section 3 in | GRDCP2021 |  | Supoorted | Council |
| DA20220574 | Part 6.12 Dwelling Houses | Lot 11 | DP10339 |  |  | 26 Toms son Street | Blakehurst | 2221 | 2. Residenital - Alterations 8 Addit | R2- Low Density Residential | Development control 3 under secion 5 | GRDCP2021 | 100\% -tre to be planted via design change conditions | Supoo | Council |
| DA20220497 | Side and rear sidebacks | Ot 12 | DP 1149280 |  |  | Seatorth Ave | Oatey | 222 | 2. Residential - Ateration 8 Addit | 22. Low Density Residential | 6.1 Low Density Residential Contros. . 33 ) | RCDP2021 | Proossed rear seltack ranges fom 4.5 m to 5.483 m . This is as exisiting on the subiect site. | Supported | Council |
| DA20220371 | 3. Settacks 5. Landscaping 6. .xacavion 7. Ceniiculiar $A$ Acesss Parking \& Circulation | Lot 8 | DP16824 |  |  | ${ }^{15}$ Berrille Road | Narwee | 2209 | 2. Residential Alterations \& Addit | R3 Medium Density Residenial |  | GRDCP2021 | 3. Setback <br> Prevailing front setback: $4.825 m-6.7 \%$ ( $0.325 m$ ) <br> 5. Landscaping <br> 40\% Front setback impervious area - 11.8\% (7.749m) <br> 6. Excavation (Cut and Fill) <br> Excavation within the building footprint only - a small portion of the excavation proposed beyond the building footprint. <br> 7.Vehicular Access, Parking and Circulation <br> Driveway width of no more than $4 \mathrm{~m}-27.5 \%$ (1.1m at the widest point) | Suported | Council |
| DA20220514 | Part 3 Oubbulidinas | OtF | DP 19226 |  |  | Varan Road | atley | 22 | Alterations | 2- Low Densitr Residential | Develooment control 1 | ROCP2021 |  | Supoored | Council |
| DA20220228 | Outbuiling Height-Part6.4.3 | Lot532 | DP13496 |  |  | ${ }^{31}$ Wararoong Street | Beverly Hills | 2209 | . Residential - Aterations \& Addit | Low Density Residenial | Outbuiding Height | GRDCP2021 |  | Supported | Council |
| DA20220359 | Visual Pivacy | Lot 301 | OP12759 |  |  | 43 Gnatiod Avenue | Carss Park | 2221 | Residential - Single New Dwellin | 22. Low Density Residential | 1.5 m balcony depoth | GRDCP2021 | $4 \mathrm{mor} 160 \%$ | Supoored | Cuncil |
| DA20220386 | neioht | Lot 81 | DP 530152 |  |  | Boawwight Avenue | Luaano | 2210 | 2. Residential - Singe New Dwellin | R2- Low Density Residential | Develomment control 1 i section 3 of part | GRDCP2021 | $33.33 \%$ and $20 \%$ | Suported | ncil |
| DA20220472 |  | ${ }^{\text {Lot C }}$ | DP 362296 |  |  | 15 Kithenere Street | OATLEY | ${ }^{2223}$ | 2. Residential - Single New Dwe | R2- Low Density Resididntial | development contiol 7 under section 1 in | Pearat.1.3 Dual | Unquanitifable | Supoorted | Suncil |
| DA20220230 |  | Lot8 | DP 36 |  |  | Harcwicke Street | RIVERWOod | 2210 | 1. Residential - Single New Owellin | R2- Low Density Residential | develooment control 2 under Section 5 in | art6.1.3.develomement | 32.5\%,50\%,25\% | Supoored | ncil |
| DA2021/0474 | 1 under section 3 in part 6.1.2 ntrol 3 under section 8 in part 6.1.2 development controls $9,14,23$ and 24 in part 6.5.1 | Lot ${ }^{\text {B }}$ | DP 401619 |  |  | ${ }^{23}$ Queens Road | Convells poin | 2221 | 1. Residential - Single New Dwellif | R2- Low Density Residential | development control 1 under section 3 in part 6.1.2 development control 3 under section 8 in part 6.1.2 development control 11 under 6.4 .1 development controls $9,14,23$ and 24 in part 6.5.1 | GRDCP2021 |  | Supported | LPP |
| DA02203030 | Impervious Front setack rea | Lot 167 | P11059 |  |  | 05 Judd Street | MOATDALE | ${ }^{2223}$ | Residential - Single New Dwellin | 2-Low Density Residential | $40 \%$ Impervious Front Setack Area | GRDCP2021 |  | Supporte | ounci |


| DA20220262 | 6.1.2 Single Pwelings | Lot 11 | \|P5580947 |  |  | 1 Forest Road | Lugano |  | 1.Residential - Single New Oweling | R2-Low Density Residential |  | GRDCP2021 | Unquantifiable | Supported | ${ }^{\text {Council }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA20230080 | $\begin{array}{\|l\|l} 6.1 .2 .5(2) \\ 6.1 .7 \\ 6.1 .2(6) \\ 6.1 .10(3) \end{array}$ | Lot 3 | P99014 |  |  | Rosebery Street | Penshurst | ${ }^{222}$ | 1.Residential Single New Dwellinf | R2- Low Density Residential |  | GRDCP2021 | Unquantifiale | pooted | Council |
| M0020220223 | Froot setback | Lotc | PP 101175 |  | 191 | 1 The Promenade | Sans Souci | 221 | 1 1.Residenitial - Sinale New Owellin | R2- Low Density Residential | Front Seitack | ERDCP2021 | 64.2 | Spoorled | Council |
| DA20220333 |  | LotC | DP418517 |  |  | 12 Waterall Road | Oaltey | ${ }^{2223}$ | 1.Residential - Single New Owellinf F | R2- Low Density Residential |  | GROCP2021 | Section 3, Control 1 - Rear setback, 6 m required -3.185 m proposed ( $53.1 \%$ variation) Section 6 , Control 1 - No excavation being building footprint - maximum 0.63 m fill beyond building footprint at patio | Supported | Council |
| DA20230022 | Development control 2 in section 5 of part 6.1.2 Develonment of pantral 6.6 i.2 | Lot2 | DP 25945 |  |  | West Street | Bakehurst | ${ }^{2221}$ | 1. Residential - Single New Dwellif | R2- Low Density Residential |  | GRDCP2021 | 32.5\% and 45\% | Supported | Coun |
| DA20220492 | .1.2 | Lot 15 | DP2792 |  |  | 8St Georges Pde | Allawah |  | 1. Residenial - Single New Dwellir | R2- Low Density Residential | $\begin{aligned} & \text { Section 6, Control } 1 \text { - No excavation } \\ & \text { beyond building footprint } \\ & \text { Section } 7 \text { Control } 6 \text { - Driveway width to } \\ & \text { be no more than } 4 \mathrm{~m} \end{aligned}$ | CP2021 | $\begin{aligned} & \text { Section 6, Control } 1 \text { - No excavation being building footprint - maximum } 0.48 \mathrm{~m} \text { cut at backyard, } \\ & \text { maximum } 0.31 \mathrm{~m} \text { fill at garage entrance } \\ & \text { Section } 7 \text { Control } 6 \text { - Driveway width to be no more than } 4 m-6 m \text { driveway at the garage ( } 50 \% \\ & \text { variation) } \end{aligned}$ | Supported | Council |
| DA20220572 | 6.1.2 | Lot 42 | DP633318 |  | ${ }^{51 A}$ | Vista Steet | Sans Souci | ${ }^{2219}$ | Residenital Single New Oweling | R2- Low Density Residential |  | GROCP2021 | Unquantifable | Supported | Council |
| DA20220533 | Front Setack | $10+77$ | OP12759 |  |  | 3 Benwerin Avenue | Carss Park | 2221 | Residential - Aleretions and Add | R2- Low Density Residential | Foront Setback | RDCPP2021 |  | Suported | Council |
| DA20220436 | Side and rear seltacks | ${ }_{\text {Leot }}^{\text {Lot }}$ | $\begin{aligned} & \text { DP } 18689 \\ & \text { DP379039 } \end{aligned}$ |  |  | Russel Street | Oalley | ${ }^{2223}$ | 2. Residential - Single New Dwelling | R2- Low Density Residential | Side and Rear Selbacks | GROCP2021 | Rear sethack $51 \%$, Elevated ground floor rear balcony $413 \%$ and swimming pool $550 \%$ | Suppored | LPP |
| DA20220369 | Setbacks | Lot 3 | PP15582 |  |  | 5 Old Forest Foad | Luarno | 2210 | 12: Community faciliy | R2-Low Density Residential | Section 4.2.1 Builidin Setbacks | RDCP202 | 100\% | Suooored | LPP |
| DA20230077 | Side Setback | Lot 1 | DP20279 |  |  | 4 Cahil Street | Bevery Hills | 2209 | . Residential - Aleriotion and Adof $\mid$ R | R2- Low Density Residential | Side Setback - 900mm | GRDCP2021 | $100 \%$ - the proposed awning features nil setback Not supported due to increased visual dominance by the enlarged new awning. A condition will be included requiring the awning roof to be setback 500 mm from the side boundary | Supported | Council |
| DA20230081 | Part 6.1 .28 Part 6.4 .1 | Lot2 | DP56262 |  |  | East Crescent | Hussvile Grove | 2220 | Residential Alterions and Add ${ }^{\text {a }}$ | R2- Low Density Residential | Part $6.1 .2-4 m$ wide driveway <br> Part $6.4 .1-900 \mathrm{~mm}$ solid fence | GRCDP2021 | Part 6.1.2 - driveway width of 4.5 m to 5.7 m ( $12.5 \%-42.5 \%)$. Variation at garage door accepted for acce ined. <br> Part 6.4.1-1.680mm solid fence ( $86.7 \%$ ) - not supported due to streetscape impact. | Suppored | Council |
| DA20230031 | Rear Setack | Lotc | DP357125 |  |  | 3 Salisury St | Penshurst | 2222 | - Residential - Alterions and Adod | R2- Low Density Residenitial | Rear Setback -50\% | GROCP2021 |  | Supported | Council |
| DA20220583 | ${ }^{\text {6.4 Ancillary Development }}$ | Lot 22 | DP9905 |  |  | Stoney Creek Road | Beverly Hils | 2209 | 1. Residential - Alterions and Addid | R2- Low Density Residential | 6.4.3 Setbacks (Building Existing) \& | GRDCP2021 | 1.26\% \& 100\% | Supported | Council |
| DA20220122 | 6.1.3 Dual Occupancy | Lot 28 | DP6655 |  |  | Lywood Street | Bakehurst | ${ }^{2221}$ | Residential - Single New Dwellinf | R2- Low Density Residential | Development control 3 under section 3 <br> Development controls 1 under section 6 <br> Development control 2 under section 11 | GRDCP2021 | NA - Unquantifiale - 47.5\% | Approved | Council |
| DA20230185 | 6.4 .3 Outbuiliding Clause 1 | Lot 272 | SP2787 |  | 27 | Clevedon Rd | Hussville | 22 | 1.Residential - Aleration 8 A Adotita | R2- Low Density Residential | 6.4 .3 outuiliding Clause 1 | GROCP2021 | 9000mm sethack roposal - Nil Setback | Approved | council |
| DA20220015 | 3.5 Earthworks, 6.4.1(6) Side and Re | Lot9 | DP560354 |  |  | 18 Stuar Street | Bakehurst | ${ }^{2221}$ | 8: Commercial/ retail/ ofice | R2 Low Density Residential |  | GRDCP2021 | 50\%, 300\%, 100\%, 16.6\% | Approved | LPP |
| DA20230020 | Pat 6.1.2 Low Densitr Residenial Col | Lot 13 | -PP964 |  |  | 11 St Emo Pde | Kinasarove | 22 | . Residential - Sinde New Dwellinf | R2- Low Densitr Residential | Develooment contol 3 under Section 5 . P | GROCP2021 | Unouantifiale | Aoproved | Council |
| DA20220385 | development control 4 in section 1 under part 6.1.3 development | Lot59, Sec 9 | DP2793 |  | 120 | Woids Averue | Allawah | 2218 | 3. Residential - New Second Occulf | R3- Medium Density Residential | development control 4 in section 1 under <br> part 6.1.3 <br> development control 2 under section 4 in <br> part 6.1.3 | GRDCP2021 | Unquantifiable | Approved | Council |
| DA20220385 | development control 4 in section 1 under part 6.1.3 development <br> 4 in part 6.1 .3 | Lot59, Sec 9 | DP2793 |  |  | Woids Averue | Allawah |  | Residenital - New Second Occula | R3-Medium Density Residential | $\begin{aligned} & \text { development control } 4 \text { in section } 1 \text { under } \\ & \text { part 6.1.3 } \\ & \text { development control } 2 \text { under section } 4 \text { in } \\ & \text { part 6.1.3 } \end{aligned}$ | GRDCP2021 | Unquantifiable | Approved | Council |
| DA20230042 | Part 6.1.2.7 - Vehicular Access, Parking and Circulation,-Maximum Outbuildings -Outbuilding location -Outbuilding height | Lot 17 | DP 220656 |  |  | 5 Murrock Creseent | Lugamo | 2210 | .Residential Alteraions \& Adoditid | R2- Low Density Residential |  | GROCP2021 | Part 6.1 .2 .7 - Vehicular Access, Parking and Circulation -Maximum driveway width of $4.0 \mathrm{~m}-6.0 \mathrm{~m}$ proposed.Part 6.4 .3 Outbuildings Outbuilding location - carport located in front of the building Outbuilding height - 5.73 m (measured from existing ground level.Those variations are | Approved | Council |


| DA20210372 | PartC. development control 7 in 1.2 .2 | .LLot 12 | DP 600115 |  |  | 2 Shaw Stret | KOGARAH | ${ }^{2217}$ | ${ }^{\text {12: Community faciliy }}$ | R2-Low Density Residential |  | Kogarah DCP 2013 C1-Low Density Housing |  | Approved | PP |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA20220619 | Part 6.5.2.1 | Lot 1 | DP531825 |  | ${ }^{248}$ | Annete Street | Oatey |  | ential Alteraions \& Addi | 28 W2 | Patt 6.5.2.1 | GRDCP2021 | None | $\begin{aligned} & \text { DA Approved } \\ & \text { but Variation } \\ & \text { Not Supported } \end{aligned}$ | Council |
| DA20220322 | Number of storeys at the rear (Extension of existing 3 Storeys) carport | Lot B | DP411291 |  |  | 16 Lansodone Parade | Oaltey | ${ }^{2223}$ | Sidenitil - Aterations \& Addit | R2 | Number of storeys at the rear (Extension the proposed carport | GRDCP2021 | Unquantifiable | Approved | Council |
| DA20230002 | Selback and pivivacy | Lot 3 | DP 531825 |  |  | ${ }^{24}$ Annete Steet | Oaltey | ${ }^{2223}$ | esidential - Alterions and Add | - Low Density Residential | Part 6.1.2.3 - Setbacks - rear setback of 6 m, Part 6.1.2.8 - Visual Privacy - upper level rear balcony width of 1.5 m | GRDCP2021 | Patt 6.1.2.3- Settacks - rear settack of 6m - 5.11m proposed ( $14.8 \%$ ), Part 6.1 .2 .8 - Visual | pproved | Council |
| DA20230203 | Residential Controls - Excavation | Lot ${ }^{\text {B }}$ | DP330880 |  |  | 72 Pacific Avenue | Penshurst | ${ }^{2223}$ | 1. Residential - Alterions and Add | R2- Low Density Residential | 1.Any excavation must not extend beyond the building footprint, including for any basement car park. | GRDCP2021 | Excavation around diviveway, completely outisid footpint | Approved | Council |
| DA20230051 | Part. 6.12 .3 - Settacks, Part 6.1.2.4- | Lot 4 | DP 20363 |  |  | Fripp Cr | Beverit Hills | 2209 | 1.Residential - Alerations \& Additic | R2- Low Density Residential | Part 6.1.2.3 - Setbacks - rear setback of $6 m$, Part 6.1.2.4 - Private Open Space - POS to be located to maximise solar access,Part 6.1.2.10 - Solar Access - $50 \%$ of the Private open space shall be exposed to at least 3 hours of sunlight on 21 June | GRDCP2021 | Part 6.12 .2 - Sethacks - rear setback of $6 m-3.071 m(51.2 \%)$.Part 6.1 .2 .4 - Private Open Sp | pproved | Council |
| DA20230039 | Part 6.1.2.6 - Excavation; <br> Part 6.1.2.7 - Vehicular Access | Lot 148 | 2814 |  |  | s Avenue | Mortale |  | idential - Nee Second Occul | - Low Density Residential |  | GRDCP2021 | Part 6.1.2.6 - Excavation - No excavation beyond building footprint - excavation proposed to the rear of the dwelling and within side setback areas. secondary street - proposal retains existing driveway crossover. <br> Both provisions above are not numerical standards. <br> Part 6.1.2.7 - Vehicular Access, Parking and Circulation - Maximum driveway width of 4.0 m 5.5 m at widest noint near the garage ( $375 \%$ | Approved | Council |
| M0020220098 | Part 4.7 Boarding House | ${ }_{\text {Lot } 48}$ | ${ }^{\text {PP2013 }}$ |  |  | 248 Railway Parade | Kogarah | 2217 | 9: Mixed | MUl-Mixed Use | $\begin{aligned} & \text { Internal Communal areas, Private Open } \\ & \text { space, Bathroom, Laundries and Drying } \\ & \text { Facilities. } \end{aligned}$ | GRDCP2021 | Internal Communal areas 4.7.7.i \& ii - 93\% <br> Internal Communal areas 4.7.9-48\% <br> Private Open space 4.7.13-53 <br> Bathroom. Laundries and Drvina Facilities 4.7.16-100\% | Approved | PP |
| DA20230103 | ${ }^{\text {6.4.1 Fences } ~ W ~ W a l l s ~-~ R e t a i n i n g ~ W a ~}$ | Lot 74 | DP219889 |  |  | 6 Robyn | Peakurst tis | 2210 | Residential - Alterions and Adal | R2- Low Density Residential | 11. A retaining wall that is visible from the street or public area must: i. be constructed to a height no greater than 1.0 m , and | ROCP2021 | ${ }^{\text {1m, } 100 \%}$ | Approved | Council |
| DA20230299 |  | Lot 10 Sec 6 | DP1650 |  |  | 8 Claremont Street | Penshurst |  | Residential Alterions and Adol | R2 Low Density Residential | Part 6.1.2.5 Landscaping - 40\% fron setback area to be impervious Part 6.1.2.7 Vehicular Access, Parking and Circulation - 2 car parking spaces to be provided <br> Part 6.4.3 Outbuildings - Eaves to be 2.5 m above around leve | GRDCP2021 | Part 6.1.2.5 Landscaping - 40\% front setback area to be impervious - 46.8\% impervious, 6.8\% variation <br> Part 6.1.2.7 Vehicular Access, Parking and Circulation -2 car parking spaces to be provided - 1 space provided, $50 \%$ variation <br> Part 6.4.3 Outbuildings - Eaves to be 2.5 m above ground level - new eave proposed to be 2.6 m above ground level, $4 \%$ variation. | Approved | Council |
| DA20230235 | Part 6.1 .2 .8 - Visual Pivivacy | Lot 1 | ${ }^{\text {DP859124 }}$ |  | ${ }^{11 /}$ | Kithenere Street | Oatey |  | Residential - Alterions and Addin | Low Densist Residential | level balcony shall be no wider than 1.5 m | GRDCP2021 | Part 6.1.2.8 - Visual Privacy - upper level balcony shall be no wider than $1.5 \mathrm{~m}-2.92 \mathrm{~m}$ proposed, $94.7 \%$ variation. <br> The variation is supported as the extension will not increase the width of the existing balcony, and that there is no ivacu indidentified given the location of the balcony | Approved | Council |
| DA20230163 | 3.16 Sudivision | Lot 122 | DP 848890 |  |  | 51 Cambiride St | Penshurst | 222 | 1. Residential - Alterions and Adod | R2 Low Density Residential | 3.16.1 Lot Size and Shape, control 1 and | GRDCP2021 | 3 m narrower than required 2 2\% varaition | Approved | Cuncil |
| DA20230440 | Part 6.5.2 development in the Foo | LotC | DP 341820 |  |  | 50 Russell 5 t | Oat | 223 | 1. Residential - Alterions and Ad | R2 Low Density Residential | GRDCP 2021-Clause 6.5.2.1 Jetty, Ram | RDCP2021 | NA - Unquantifiale - 47.5\% | Approved | Council |
| DA20230191 | Part 3.5.1-Earthworss. Patt 6.1.2.7- | -Lot | DP 417068 |  |  | Ramsate Rd | Beverere Park | 2217 | Residential Alterions and Adod | R2 Low Density Residential | Part 3.5.1-Earthorks - No earthwork w | GRDCP2021 | Part 3.5.1- Earthworks - No earthwork within 900mm of a side boundar - minor earthwor a aio | Approved | ouncil |
| DA20230153 | Part 3.5.1- - Earthworks Part $3.13-$ Parking Access and Transport Part. 1.2 .13 - Sitie Facilities Part $6.4 .3-$ Outbuidings | Lot 1 | DP19615 |  |  | 15 Annete Street | Oatey |  | 1.Residential - Alerations \& Additic | R2 - Low Density Residential |  | GRDCP | Part 3.5.1 - Earthworks - No earthwork within 900 mm of a side boundary - earthwork proposed <br> abutting the boundary ( $100 \%$ variation) <br> Part 3.5.1 - Earthworks - Maximum cut or fill of 1.0 m - maximum 3.8 m cut proposed. ( $280 \%$ <br> variation) <br> Part 3.13 - Parking Access and Transport - two spaces required - one proposed (50\% variation) <br> Part 6.1.2.13 - Site Facilities - bin storage area not located in front setback area - bin storage <br> area located at the front (non-numerical variation) <br> Part 6.1.2.13 - Site Facilities - bin storage area shall have an area of 3 m by 1 m (3sqm) - <br> Part 6.4 conditioned ( $48 \%$ variation) <br> proposed ( $100 \%$ variation) <br> Part 6.4.3 - Outbuildings - outbuilding shall not be located at the front setback area - <br> outbuilding proposed at front setback area (non-numerical variation) | Approved | Council |
| DA20230353 | Part 6.5.2.1. Jetty, Ramp and Pontoc | Lot 10 | DP 508969 |  |  | 11 Vista Street | Sns Souci |  | A Adil | 2- Low Density Residential | Part 6.5.2.1 - Jetty, Ramp and Pontoon <br> Structures - jetty and ramp dimensions <br> as follows:Jetty <br> Length: 9 m <br> Width: 1.5 m ,Ramp <br> Length: 6 m (pontoon included) <br> Width: 1.5 m | GRDCP | Part 6.5.2.1 - Jetty, Ramp and Pontoon Structures - jetty and ramp dimensions as follows:Jetty Length: 9 m - proposed 34.8 m (286.7\% variation) Width: 1.5 m - proposed 1.8 m (20\% variation) Ramp <br> Length: $6 m$ (pontoon included) $-7.6 m$ (26.7\% variation) <br> Width: 1.5 m - proposed 1.8 m ( $20 \%$ variation) | Approved | Council |


| DA20230357 | Part 6.5.2.1 - Jetty, Ramp and Pontod | dLot 162 | DP 11934 |  |  | ${ }^{34}$ Maxine Dr | Oatley |  | [11. Residential - Alterions and Adol | P2 Low Density Residential |  | ${ }^{\text {GRICP }}$ |  | ${ }^{\text {Approved }}$ | ${ }^{\text {Council }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DA20230056 | Part 6.1 .2 Single Dwellings | LotA | DP380434 |  |  | 44 Herber Street | Oatiey | ${ }^{223}$ | 1. Residential - Alterions and Adil | A2- Low Density Residenial | development control 1 under section 3 in part 6.1 .2 in relation to the front setback development control 3 under section 8 in part 6.1 .2 in relation to 1.5 m width balcony on an upper level development control 6 under section 7 of Part 6.1 .2 in relation to width of a driveway | GRDCP2021 | Unquantitiable | Approved | Council |
| DA20230049 | Part 6.12 .6 Excavation.Part 6.12 .81 | Vot 1 | DP 826025 |  |  | 80 Lly Street | Hussville | 2220 | 1. Residential - Alterions and Adol | - 2 2- Low Density Residenitial | Part 6.1 .2 .6 Excavation $=$ No excavation | GRDCP2021 | Part 6.1 .2 .6 Excavation - No excavation beyond builiding footprint - Excavation proposed for driu | Approved | Council |
| M0020220121 | 6.1.3.3. Setback6.6.1.10 Private of | olot 1 | 112064 |  |  | $2 W^{2}$ vona Street | Oatev | 23 | 31. Residential - Aleritions and Addil | P2- Low Densitr Residential | 6.1.3.3-Setback - Front Setback6.1.1.10 | GRCDP2021 | 6.13.3- Seltack-10\%.6.1.10 - Pivivate Open spaca.6.1.3.11 - Landscasing - imperious area | Aoproved | Coun |
| Da20230381 | Part 6.5.2. Jetty. Ramp and Pootioor | ortot | OP 10359 |  | 2 | 28.8 boronia Pde | Luaano | 2210 | 11. Residential - Single New Dwellinf | P2- Low Density Residential | Part 6.5.2.1 Jett, Ramp and Pontion Stry | GRCDP2021 |  | Approved | Council |
| DA20220551 |  | Lot B | DP 410063 |  |  | 48 Haris St | Sans Suciei | 2219 | 1. Residential - Single New Dwellinf | R2- - Low Density Residenital | Part 6.1.2.7- Diviveway to access second | GRCDP2021 |  | Approved | Council |
| DA20230112 | Section. 6.4.3 Outbuildings within 6.4 Ancillary Development Standard to be varied: Outbuilding Height <br> Extent: Maximum: 3.5 m , proposed <br> .471 m 5.471 m <br> Section: 6.4.3 Outbuildings within 6.4 Ancilary Development. Setbacks (Rear Setback) Extent: Min required: 900 mm proposed: nil setback. | Lot 1 | DP202780 |  |  | 18 Woodlands Avenue | Lugano | 210 | 1. Residential - Single New Dwellinf | R2- Low Density Residenial |  | GRDCP2021 | Section: 6.4.3 Outbuildings within 6.4 Ancillary Development. Standard to be varied: Outbuilding Height Extent: Maximum: 3.5 m , proposed: 5.471 m <br> Section: 6.4.3 Outbuildings within 6.4 Ancillary Development. Standard to be varied: Outbuilding Setbacks (Rear Setback) Extent: Min required: 900 mm , proposed: nil setback. | Approved | Council |
| DA20230125 | The batshed has a non-compliant sil | siLot 12 | OP 14844 |  |  | ${ }^{24}$ Bowden Cr | Connells Point | 2221 | 1. Residential - Alterions and Adol | \|R2-Low Density Residenial | Boatsheds | GRDCP2021 | The boatsed exceeds the maximum FSR. Eniorcring compliance with the standard will estrict a | Approved | Council |
| Da202303071 |  | Lot 157 | DP 11934 |  |  | ${ }^{24}$ Marine Dr | Oatey | 2223 | 1. Residential - Alererions and Adod | \|R2- Low Density Residential | 6.5.2.1.Jetty, Ramp and Pontoon strucures | GRDCP2021 | 20\% | Approved | Council |
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