
87-89 Guthrie Street
Osborne Park, WA 6017

| Po Box 1611 |
| :---: |
| Osborne Park |

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| JOB \# | 549182 |  |
| :--- | :--- | :--- |
| CLIENT | Frederickson/Thompson |  |
| ADDRESS | \#2 Parker Street |  |
| SUBURB | East Fremantle |  |
|  | LGA | Town OF EAST FREMANTLE |
| DRAWN | B. Smith |  |


| GPS | Lat: -32.033555 Long: 115.767155 | RoADS | nen |
| :---: | :---: | :---: | :---: |
| ORDER \# | 5130 | KERB | Non-Mount / Nil |
| Lot | Lot 1 (Diag. 12566) | FOOTPATH soll | Concrete <br> Sand, L'Stone(Poss) <br> Rock(Poss) |
| EA | $941 \mathrm{~m}^{2}$ VoL. 1087 FoL. 896 | DRAINAGE | Good |
| date | 29 Jun 23 SSA | vegetation |  |




## Existing Site Plan scale: :1200





UCroft Floor



Ground Floor scale: :1:100


| LEGEND |  |  |
| :---: | :---: | :---: |
| (3) Smoke Alarm - Hard Wired, Interiniked and to AS 3786 -2014 |  |  |
| Exhaustan - fumed to externa a ir and not int the roof space. |  |  |
| $\pi_{4}$ Wall mounted cold water hose tap |  |  |
| ¢ Water supply for fridge |  |  |
| + Gas bayonet point |  |  |
| COMPLIANCE NOTES |  |  |
| Artificial Lighting $\mid$ To comply with NCC Vol. 2 Part 3.12.5.5 |  |  |
| Fall Prevention \|Bedroom windows - where floor is 2 m more than surface beneath unless opening sash is greater than 1700 mm AFL opening must be permanently restricted to 125 mm or fitted with a nonremovable robust screen. <br> transom - where the fall height is 4 m or greater must have a transom above 865 mm and a sill height less than 150 mm - No restriction is required to opening. <br> Refer to NCC V2 Part 3.9.2.6 and 3.9.2.7 |  |  |
| Boundary Walls To Provide Fire Seperation \| To comply with NCC Vol. 2 Part 3.7.3.2 |  |  |
| Fireplace \|To comply with NcC Vol.2 Part 3.10.7 |  |  |
| ParapetBoundary Fireprofing $\mid$ To comply with NcC Vol.2 Part 3.7.2.4 |  |  |
| Staircase, Balustrade and Handrails \| To comply with NCC Vol. 2 Part 3.9.1 and 3.9.2 (Nom. 280 Going x 172 Riser). |  |  |
| Stormwater Drainage \| To comply with NCC V2 Part 3.1.3 citing AS 3500.3 |  |  |
| Swimming Pool Barriers \|To comply with AS 1926.1 and 1926.2 |  |  |
| Timber Framing ITo comply with AS 1684 |  |  |
| Termite Protection \| All primary building elements used for the construction of this building will consist entirely of, or a combination of, materials considered not subject to termite attack. Specifically, all timbers used in this dwelling will be preservative treated in accordance with AS 3660.1 and will comply with Part 3.1.4.2 of the Buidling Code of Australia Volume 2, 2019 Amendment 1 |  |  |
| Parapet Walls IFMC Homeguard as physical Termite barrier as per AS 3660.1-2014 and will comply with Part 3.1.4.2 of the Buidling Code of Austraia - Volume 2, 2019 Amendment 1 |  |  |
| Weta areas \|To comply with CCC Vol.2 Part 3.8 .1 |  |  |
| Steelwork \| Exposed steel shall have an anti-corrosive treatment in accordance with the NCC 2019 |  |  |
| Ground Floor |  | 隻N/A. |
|  |  | DA01 |
|  |  | 5130 |
| client |  |  |
| ${ }_{\text {client }}^{\text {cuider }}$ |  |  |





## COMPLIANCE NOTES

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Boundar. Walls To Provide Fire Seperation |To comply with NCC Vol.2
Patr.7.3.2
Fireplace ITo comply with NCC Vol.2 Part 3.10.7

ParapetBoundary Fireproofing ITo comply with NCC Vol.2 Part 3.7.2.4 | Stairase, Balustrade and Handrails I To con |
| :--- |
| 3.9.1 |
| and 3.92 ( (Nom. |
| . |

$\underset{\substack{\text { Stormwater Prainage } \\ 3500.3}}{\text { TTo comply with NCC V2 Part } 3.13 \text { c cting AS }}$
Swimming Pool Bariers T To comply with AS 1926.1 and 1926.2
Timber Framing ITo comply with AS 1684


 Volume 2,2019 Amendment 1 .
Parapet Walls 5 FMC Homeguard as physical Temmit barier as per AS
$3660.1-2014$ and will comply with Part 3.14 .2 of the e Buid ling Code of Austraiaia Volume 2,2019 Amendment 1
Wet areas $\mid T o$ comply with NCC Vol. 2 Pat3 3.8 .1





2.04

Section


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