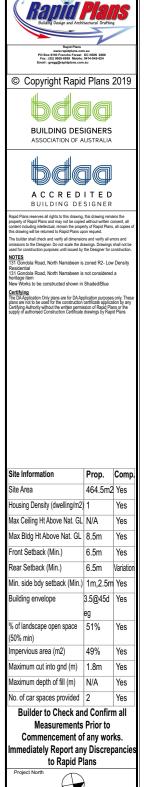


2. LANDSCAPE PLAN 1:200

## Note:

New Tree To Be in Accordance With DA Consent 17. Landscape Completion. Owner To Confirm Type





Site:

131 Gondola Road, North Narrabeen

DRAWING TITLE :

site and LOCATION

Alterations & Additions

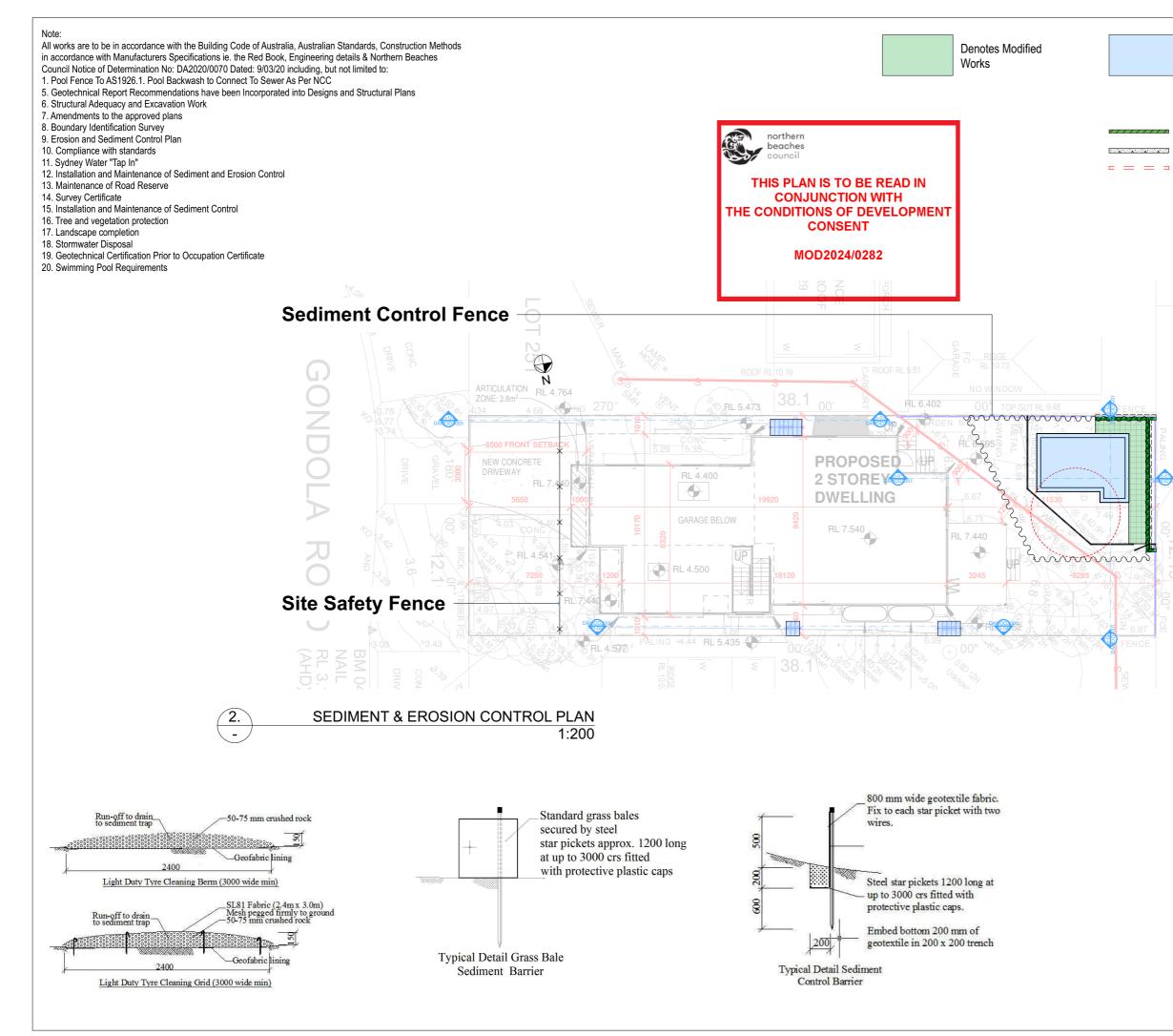
VISION NO

Plot Date

RAWING NO DAMOD1008



10/5/24 AdvancesRapid Plans GBJW11/Loner Jobes/GREEN John/ArchiCAD Divgls/Jo Green - 22 - DAMOD Final\*\*\*\*



## **Denotes New Works**

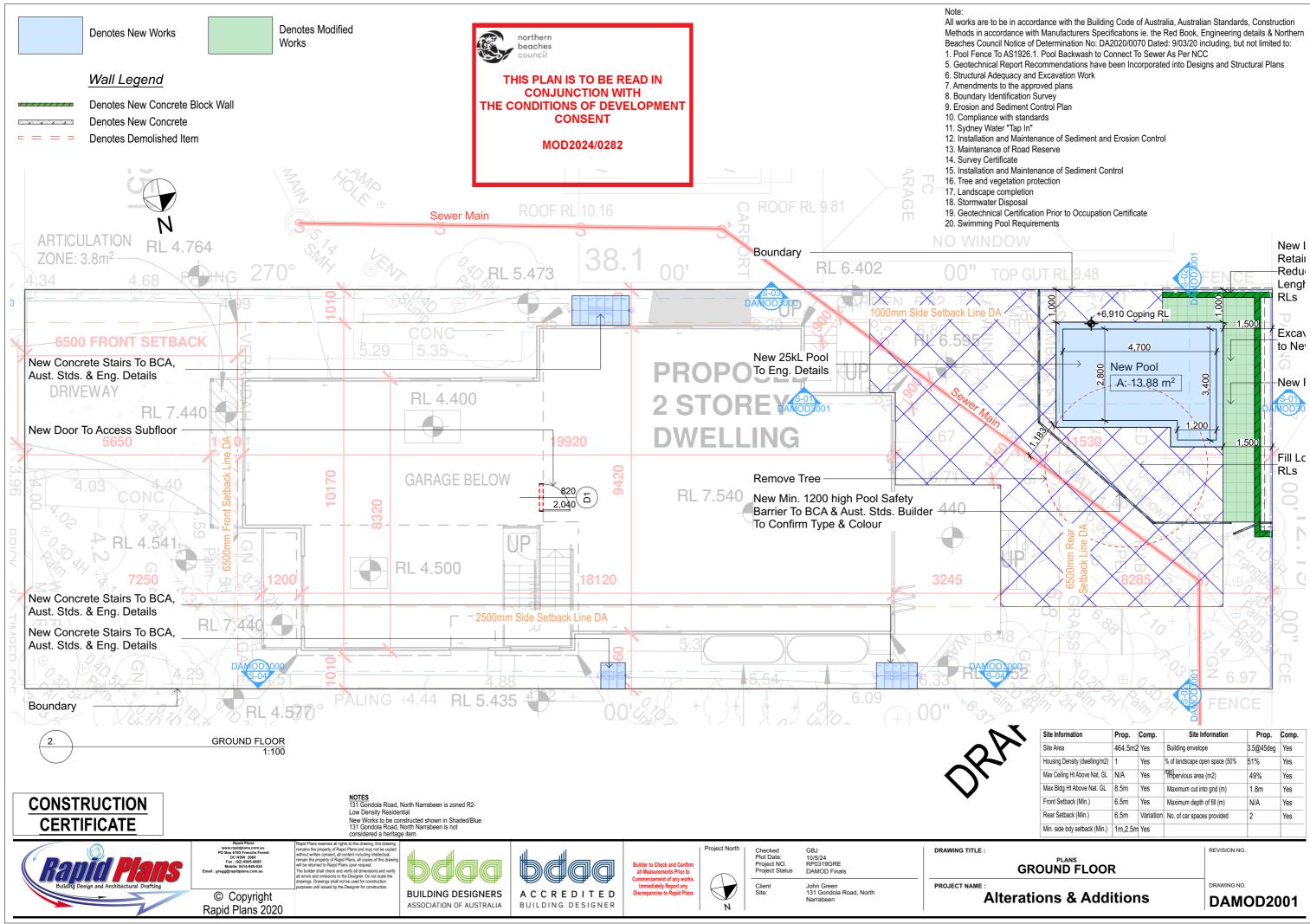
## Wall Legend

Denotes New Concrete Block Wall Denotes New Concrete Denotes Demolished Item

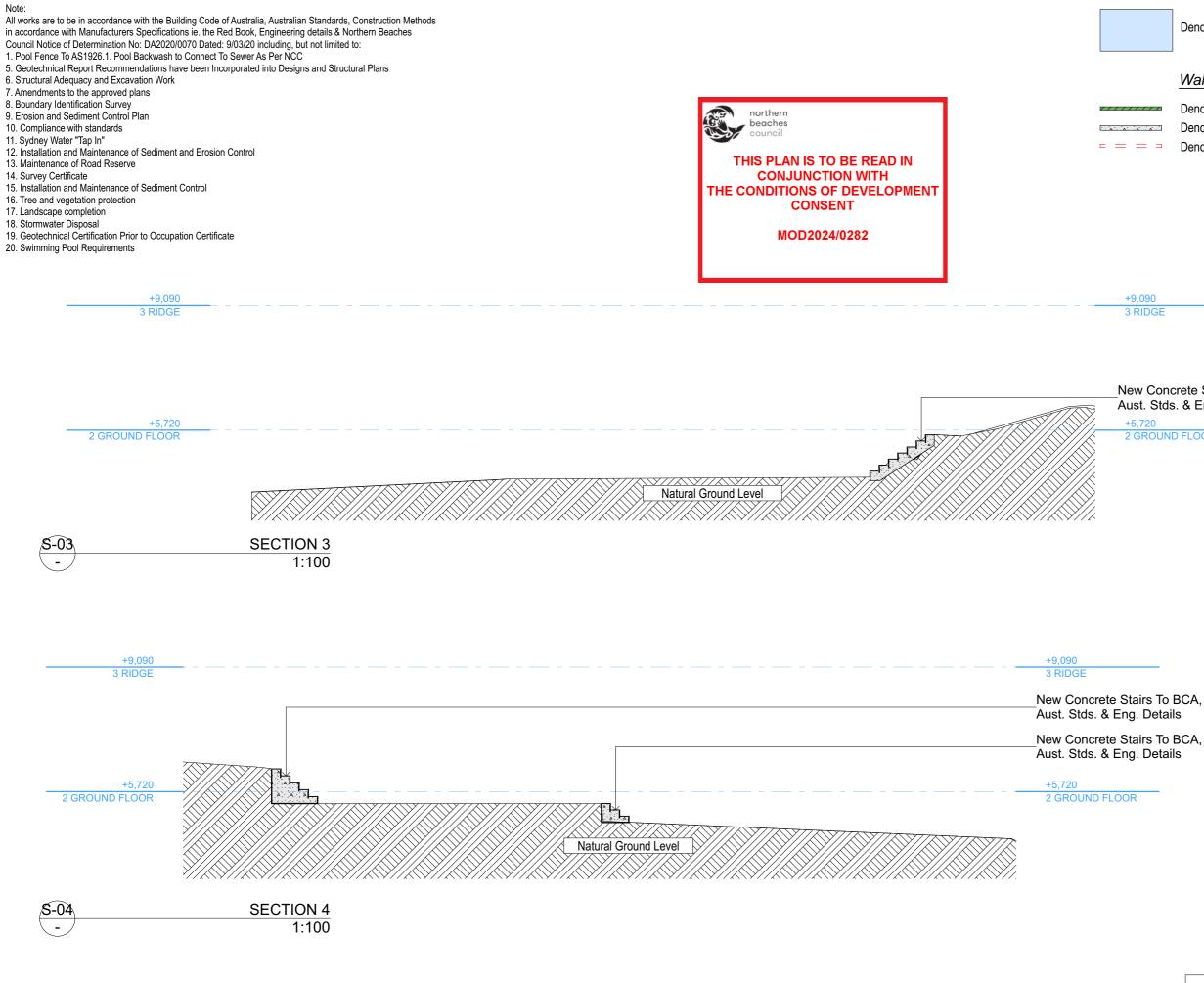
CONSTRUCTION

CERTIFICATE





Site Information	Prop.	Comp
ing envelope	3.5@45deg	Yes
andscape open space (50%	51%	Yes
rvious area (m2)	49%	Yes
mum cut into gnd (m)	1.8m	Yes
mum depth of fill (m)	N/A	Yes
f car spaces provided	2	Yes
		1



	Denotes New Works
	Wall Legend
	Denotes New Concrete Block Wall
· • • • • •	Denotes New Concrete
= = =	Denotes Demolished Item

## +9,090 3 RIDGE

New Concrete Stairs To BCA, Aust. Stds. & Eng. Details +5,720 2 GROUND FLOOR

CONSTRUCTION CERTIFICATE

Rapid Plans Buldhi Debin ad Architectura Derting				
Building Design and Archi	tectural Drafting	1		
Rapid Plans www.rapidplans.cor PO Soc 6193 Francha Forest Fax: (20) 3050-3485 Mobile: Email : gregg@rapidplans.com	nau DC NSW 2056			
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omissions to the Designer. Do not scale the drawings. Drawings shall not be used for construction purposes until issued by the Designer for construction. MOTES 131 Gondola Road, North Narrabeen is zoned R2- Low Density Residential 131 Gondola Road, North Narrabeen is not considered a heritable liter				
heritage item New Works to be constructed shown in Shaded/Blue Certifying The DAApplication Only plans are for DAApplication purposes only. These				
The DA Application Only plans are for DA Ap plans are not to be used for the construction Certifying Authority without the written permis supply of authorised Construction Certificate	certificate applicat sion of Rapid Plai drawings by Rapi	tion by any ns or the d Plans		
	-			
Site Information	Prop.	Comp.		
Site Area	464.5m2			
Housing Density (dwelling/m2)	1	Yes		
Housing Density (dwelling/m2) Max Ceiling Ht Above Nat. GL	1 N/A	Yes Yes		
Housing Density (dwelling/m2) Max Ceiling Ht Above Nat. GL Max Bldg Ht Above Nat. GL	1 N/A 8.5m	Yes Yes Yes		
Housing Density (dwelling/m2) Max Ceiling Ht Above Nat. GL Max Bldg Ht Above Nat. GL Front Setback (Min.)	1 N/A 8.5m 6.5m	Yes Yes Yes Yes		
Housing Density (dwelling/m2) Max Ceiling Ht Above Nat. GL Max Bidg Ht Above Nat. GL Front Setback (Min.) Rear Setback (Min.)	1 N/A 8.5m 6.5m 6.5m	Yes Yes Yes Yes Variation		
Housing Density (dwelling/m2) Max Ceiling Ht Above Nat. GL Max Bldg Ht Above Nat. GL Front Setback (Min.) Rear Setback (Min.) Min. side bdy setback (Min.)	1 N/A 8.5m 6.5m 6.5m	Yes Yes Yes Yes Variation		
Housing Density (dwelling/m2) Max Ceiling Ht Above Nat. GL Max Bidg Ht Above Nat. GL Front Setback (Min.) Rear Setback (Min.) Min. side bdy setback (Min.) Building envelope	1 N/A 8.5m 6.5m 6.5m 1m,2.5m	Yes Yes Yes Variation Yes		
Housing Density (dwelling/m2) Max Ceiling Ht Above Nat. GL Max Bidg Ht Above Nat. GL Front Setback (Min.) Rear Setback (Min.) Min. side bdy setback (Min.) Building envelope % of landscape open space	1 N/A 8.5m 6.5m 6.5m 1m,2.5m 3.5@45d	Yes Yes Yes Variation Yes		
Housing Density (dwelling/m2) Max Ceiling Ht Above Nat. GL Max Bidg Ht Above Nat. GL Front Setback (Min.) Rear Setback (Min.) Min. side bdy setback (Min.) Building envelope	1 N/A 8.5m 6.5m 6.5m 1m,2.5m 3.5@45d eg	Yes Yes Yes Variation Yes Yes		
Housing Density (dwelling/m2) Max Ceiling Ht Above Nat. GL Max Bldg Ht Above Nat. GL Front Setback (Min.) Rear Setback (Min.) Min. side bdy setback (Min.) Building envelope % of landscape open space (50% min)	1 N/A 8.5m 6.5m 1m,2.5m 3.5@45d eg 51%	Yes Yes Yes Variation Yes Yes Yes		
Housing Density (dwelling/m2) Max Ceiling Ht Above Nat. GL Max Bldg Ht Above Nat. GL Front Setback (Min.) Rear Setback (Min.) Min. side bdy setback (Min.) Building envelope % of landscape open space (50% min) Impervious area (m2)	1 N/A 8.5m 6.5m 6.5m 1m,2.5m 3.5@45d eg 51% 49%	Yes Yes Yes Yes Variation Yes Yes Yes		
Housing Density (dwelling/m2) Max Ceiling Ht Above Nat. GL Max Bldg Ht Above Nat. GL Front Setback (Min.) Rear Setback (Min.) Min. side bdy setback (Min.) Building envelope % of landscape open space (50% min) Impervious area (m2) Maximum cut into gnd (m)	1 N/A 8.5m 6.5m 1m,2.5m 3.5@45d eg 51% 49% 1.8m	Yes Yes Yes Variation Yes Yes Yes Yes Yes		
Housing Density (dwelling/m2) Max Ceiling Ht Above Nat. GL Max Bldg Ht Above Nat. GL Front Setback (Min.) Rear Setback (Min.) Min. side bdy setback (Min.) Building envelope % of landscape open space (50% min) Impervious area (m2) Maximum cut into gnd (m) Maximum depth of fill (m) No. of car spaces provided Builder to Check an Measurements Commencement of Immediately Report an	1 N/A 8.5m 6.5m 1m,2.5m 3.5@45d eg 51% 49% 1.8m N/A 2 d Confirm Prior to f any wor y Discrep	Yes Yes Yes Variation Yes Yes Yes Yes Yes Yes n all ks.		
Housing Density (dwelling/m2) Max Ceiling Ht Above Nat. GL Max Bldg Ht Above Nat. GL Front Setback (Min.) Rear Setback (Min.) Min. side bdy setback (Min.) Building envelope % of landscape open space (50% min) Impervious area (m2) Maximum cut into gnd (m) Maximum depth of fill (m) No. of car spaces provided Builder to Check an Measurements Commencement of	1 N/A 8.5m 6.5m 1m,2.5m 3.5@45d eg 51% 49% 1.8m N/A 2 d Confirm Prior to f any wor y Discrep	Yes Yes Yes Variation Yes Yes Yes Yes Yes Yes n all ks.		
Housing Density (dwelling/m2) Max Ceiling Ht Above Nat. GL Max Bldg Ht Above Nat. GL Front Setback (Min.) Rear Setback (Min.) Min. side bdy setback (Min.) Building envelope % of landscape open space (50% min) Impervious area (m2) Maximum cut into gnd (m) Maximum depth of fill (m) No. of car spaces provided Builder to Check an Measurements Commencement of Immediately Report an to Rapid PI Project North	1 N/A 8.5m 6.5m 1m,2.5m 3.5@45d eg 51% 49% 1.8m N/A 2 d Confirm Prior to f any wor y Discrep	Yes Yes Yes Variation Yes Yes Yes Yes Yes Yes n all ks.		
Housing Density (dwelling/m2) Max Ceiling Ht Above Nat. GL Max Bldg Ht Above Nat. GL Front Setback (Min.) Rear Setback (Min.) Min. side bdy setback (Min.) Building envelope % of landscape open space (50% min) Impervious area (m2) Maximum cut into gnd (m) Maximum depth of fill (m) No. of car spaces provided Builder to Check an Measurements Commencement of Immediately Report an to Rapid Pl Project North	1 N/A 8.5m 6.5m 1m,2.5m 3.5@45d eg 51% 49% 1.8m N/A 2 d Confirm Prior to f any wor y Discrep	Yes Yes Yes Variation Yes Yes Yes Yes Yes Yes n all ks.		
Housing Density (dwelling/m2) Max Ceiling Ht Above Nat. GL Max Bldg Ht Above Nat. GL Front Setback (Min.) Rear Setback (Min.) Min. side bdy setback (Min.) Building envelope % of landscape open space (50% min) Impervious area (m2) Maximum depth of fill (m) No. of car spaces provided Builder to Check an Measurements Commencement of Immediately Report an to Rapid PI Project North N	1 N/A 8.5m 6.5m 1m,2.5m 3.5@45d eg 51% 49% 1.8m N/A 2 d Confirm Prior to f any wor y Discrep	Yes Yes Yes Variation Yes Yes Yes Yes Yes Yes n all ks.		
Housing Density (dwelling/m2) Max Ceiling Ht Above Nat. GL Max Bldg Ht Above Nat. GL Front Setback (Min.) Rear Setback (Min.) Min. side bdy setback (Min.) Building envelope % of landscape open space (50% min) Impervious area (m2) Maximum cut into gnd (m) Maximum depth of fill (m) No. of car spaces provided Builder to Check an Measurements Commencement of Immediately Report an to Rapid P Project North N	1 N/A 8.5m 6.5m 1m,2.5m 3.5@45d eg 51% 49% 1.8m N/A 2 d Confirm Prior to f any wor y Discrep ans	Yes Yes Yes Variation Yes Yes Yes Yes Yes Yes n all ks.		
Housing Density (dwelling/m2) Max Ceiling Ht Above Nat. GL Max Bldg Ht Above Nat. GL Front Setback (Min.) Rear Setback (Min.) Min. side bdy setback (Min.) Building envelope % of landscape open space (50% min) Impervious area (m2) Maximum depth of fill (m) No. of car spaces provided Builder to Check an Measurements Commencement of Immediately Report an to Rapid PI Project North N Project North N Drawn (Checked GBJ Project Status DAMOD Finals Client John Green	1 N/A 8.5m 6.5m 1m,2.5m 3.5@45d eg 51% 49% 1.8m N/A 2 d Confirm Prior to f any wor y Discrep ans	Yes Yes Yes Variation Yes Yes Yes Yes Yes Yes n all ks.		
Housing Density (dwelling/m2) Max Ceiling Ht Above Nat. GL Max Bldg Ht Above Nat. GL Front Setback (Min.) Rear Setback (Min.) Min. side bdy setback (Min.) Min. side bdy setback (Min.) Min. side bdy setback (Min.) Mingervious area (m2) Maximum cut into gnd (m) Maximum cut	1 N/A 8.5m 6.5m 1m,2.5m 3.5@45d eg 51% 49% 1.8m N/A 2 d Confirm Prior to f any wor y Discrep ans	Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes		
Housing Density (dwelling/m2) Max Ceiling Ht Above Nat. GL Max Bldg Ht Above Nat. GL Front Setback (Min.) Rear Setback (Min.) Min. side bdy setback (Min.) Min. side bdy setback (Min.) Min. side bdy setback (Min.) Building envelope % of landscape open space (50% min) Impervious area (m2) Maximum cut into gnd (m) Maximum cut into gnd (m) No. of car spaces provided Builder to Check an Maximum cut into gnd (m) No. of car spaces provided Builder to Check an Maximum cut into gnd (m) No. of car spaces provided Builder to Check an Maximum cut into gnd (m) No. of car spaces provided Builder to Check an Maximum cut into gnd (m) No. of car spaces provided Builder to Check an No. No.	1 N/A 8.5m 6.5m 1m,2.5m 3.5@45d eg 51% 49% 1.8m N/A 2 d Confirm Prior to f any wor y Discrep ans	Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes		
Housing Density (dwelling/m2) Max Ceiling Ht Above Nat. GL Max Bldg Ht Above Nat. GL Front Setback (Min.) Rear Setback (Min.) Min. side bdy setback (Min.) Min. side bdy setback (Min.) Min. side bdy setback (Min.) Building envelope % of landscape open space (50% min) impervious area (m2) Maximum cut into gnd (m) Maximum depth of fill (m) No. of car spaces provided Builder to Check an Measurements Commencement of Immediately Report an to Rapid Pl Project North Project North Ster: 131 Gondols Road, N Narrabeen Client John Green Ster: 131 Gondols Road, N Narrabeen DRAWING TITLE : SECTI PROJECT NAME :	1 N/A 8.5m 6.5m 1m,2.5m 3.5@45d eg 51% 49% 1.8m N/A 2 d Confirm Prior to f any wor y Discrep ans	Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes		

