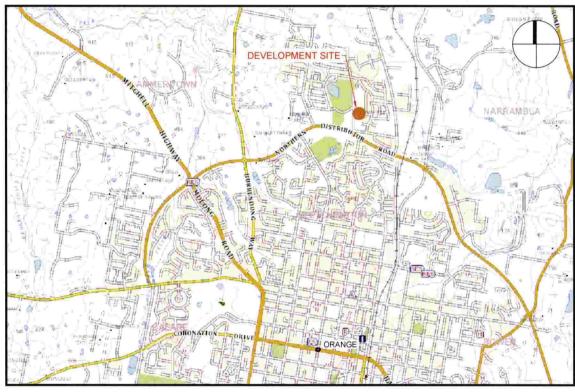
MULTI UNIT HOUSING DEVELOPMENT EMERALD STREET, ORANGE NSW HOUSING PLUS

SCHEDULE OF DRAWINGS

DRAWING	TITLE	REVISION	DATE
A000	TITLE SHEET AND SITE LOCALITY	E	06.09.2019
A001	SITE DETAIL SURVEY	F.	06.09.2019
A002	SITE ANALYSIS PLAN	F	06.09.2019
A003	PROPOSED GROUND LEVEL SITE PLAN	E,	06.09.2019
A004	PROPOSED ROOF LEVEL SITE PLAN	E	06.09.2019
A005	PROPOSED SITE AREAS PLAN	E,	06.09.2019
A006	SITE VEHICLE PATHWAYS SHEET 1 OF 2	. E '	06.09.2019
A007	SITE VEHICLE PATHWAYS SHEET 2 OF 2	F	06 09 2019
A008	STREETSCAPE SHEET 1 OF 2	F.	06.09.2019
A009	STREETSCAPE SHEET 2 OF 2	F	06.09.2019
A010	SOLAR ACCESS SITE PLAN	F	06 09 2019
A011	SHADOW DIAGRAMS SHEET 1 OF 4	E,	06.09.2019
A012	SHADOW DIAGRAMS SHEET 2 OF 4	F	06.09.2019
A013	SHADOW DIAGRAMS SHEET 3 OF 4	F	06.09.2019
A014	SHADOW DIAGRAMS SHEET 4 OF 4	F	06.09.2019
A015	TYPE #1 UNIT PLAN	F	06.09.2019
A016	TYPE #1 UNIT ELEVATIONS	E.	06.09.2019
A017	TYPE #2 UNIT PLAN	E.	06.09.2019
A018	TYPE #2 UNIT ELEVATIONS	F.	06.09 2019
A019	TYPE #3 UNIT PLAN	E.	06.09.2019
A020	TYPE #3 UNIT ELEVATIONS	E.	06 09 2019
A021	TYPE #4 UNIT PLAN	F	06.09.2019
A022	TYPE #4 UNIT ELEVATIONS	Ē.	06.09.2019
A023	TYPE #5 UNIT PLAN	F.	06.09.2019
A024	TYPE #5 UNIT ELEVATIONS	F.	06.09.2019
A025		E	06.09.2019
A026	TYPE #6 UNIT ELEVATIONS	F	06.09.2019
A027	TYPE #7 UNIT PLAN	F	06 09 2019
A028	TYPE #7 UNIT ELEVATIONS	F	06.09.2019
A029	EXTERNAL MATERIALS SCHEDULE	F	06.09.2019



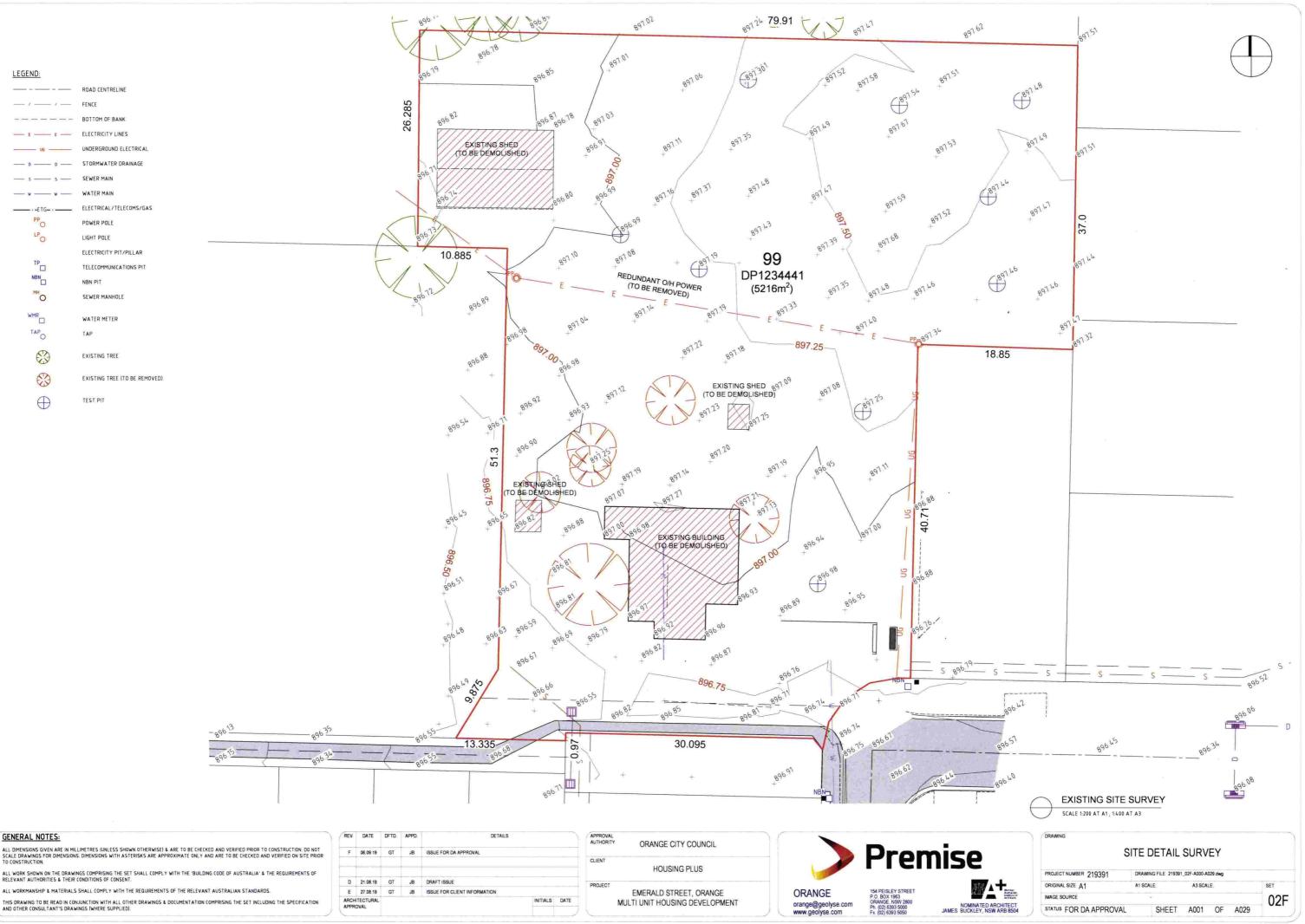
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	GENERAL NOTES:	REV	DATE	DFTD	APPD	DETAILS				$\neg $			
	ALL DIMENSIONS GIVEN ARE IN MILLIMETRES (UNLESS SHOWN OTHERWISE) & ARE TO BE CHECKED AND VERIFIED PRIOR TO CONSTRUCTION. DO NOT SCALE DRAWINGS FOR DIMENSIONS, DIMENSIONS WITH ASTERISKS ARE APPROXIMATE ONLY AND ARE TO BE CHECKED AND VERIFIED ON SITE PRIOR	F	06.09.19	GT	JB	ISSUE FOR DA APPROVAL		ORAN	NGE CITY COUNCIL			Dror	nico
	TO CONSTRUCTION.							CLIENT				LIGI	nise
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	RELEVANT AUTHORITIES & THEIR CONDITIONS OF CONSENT.	D	21.08.19	GT	JB	DRAFT ISSUE		PROJECT					RITE
	ALL WORKMANSHIP & MATERIALS SHALL COMPLY WITH THE REQUIREMENTS OF THE RELEVANT AUSTRALIAN STANDARDS.	E	27.08.19	GT	JB	ISSUE FOR CLIENT INFORMATION			LD STREET, ORANGE		ORANGE	154 PEISLEY STREET P.O. BOX 1963	
	THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS & DOCUMENTATION COMPRISING THE SET INCLUDING THE SPECIFICATION		ROVAL	L			INITIALS DATE	MULTI UNIT	HOUSING DEVELOPMENT		orange@geolyse.com	ORANGE, NSW 2800 Ph. (02) 6393 5000	NOMINATED ARCHITEC
- 12	AND OTHER CONSULTANT'S DRAWINGS (WHERE SUPPLIED).	1 1	ine the				DD MM VV	A		1. 1.	warme gooluge com	FII (02) 0393 5000	IAMES BUCKLEY NSW ARR 85

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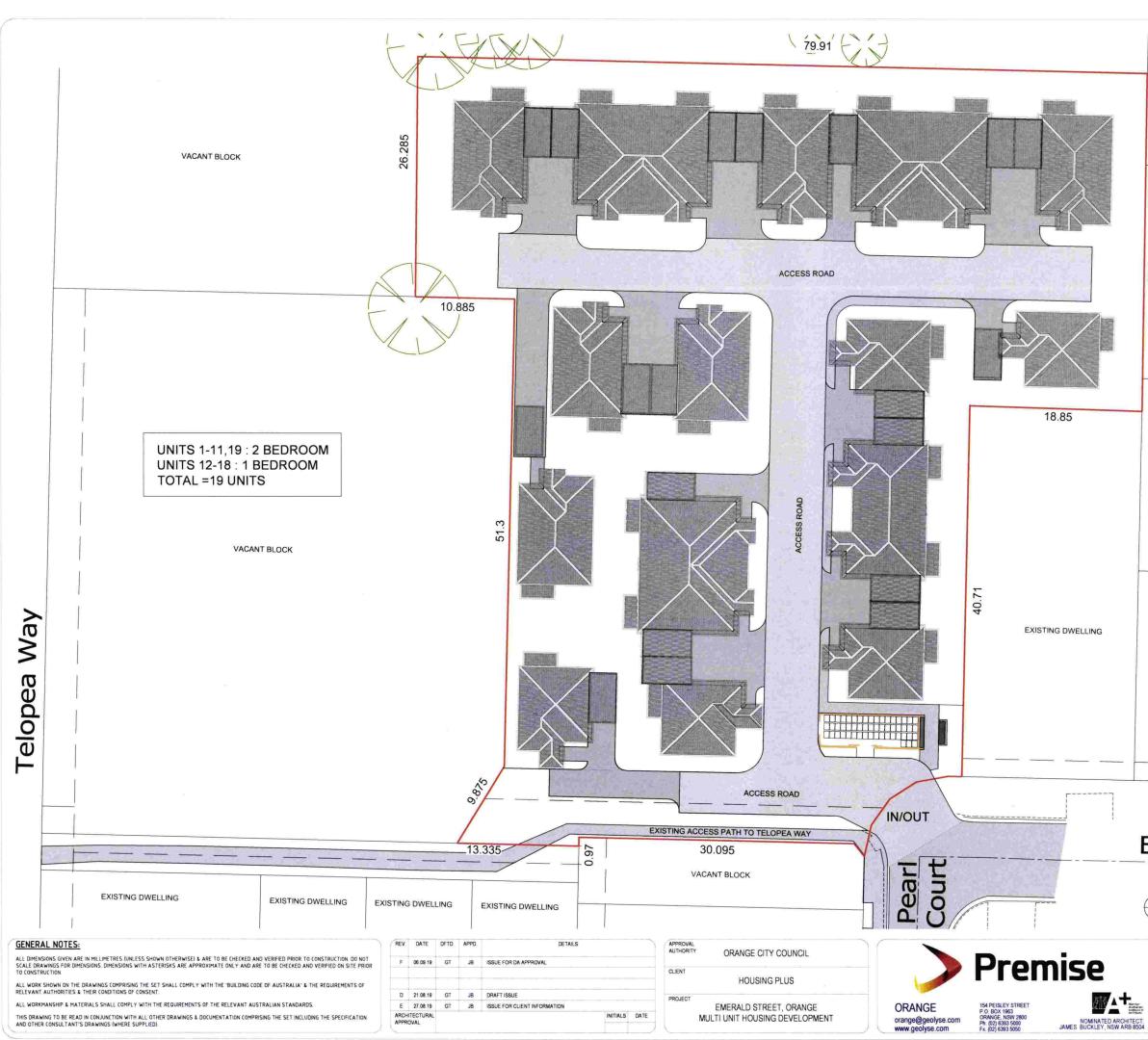




GENERAL NOTES:	REV	DATE	DFTD.	APPD.	DETAILS			APPROVAL AUTHORITY ORANGE CITY COUNCIL		·	_
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AND OTHER CONSULTANT'S DRAWINGS (WHERE SUPPLIED)	Care	UTAL .					/		www.geolyse.com	Fx. (02) 6393 5050	JAMES BUCKLEY, NSI







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	EXISTING DWELLING	
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En	ROOF LEVEL SITE PLAN SCALE 1200 AT A1, 1400 AT A3	SITE PLAN
- 	PROJECT NUMBER 219391 DRAWING FILE 219391_02F-A000-A ORIGINAL SIZE A1 A1 SCALE: A3 SCA	1029 dwg

STATUS FOR DA APPROVAL

SHEET A004 OF A029







	THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS & DOCUMENTATION COMPRI
	AND OTHER CONSULTANT'S DRAWINGS (WHERE SUPPLIED)
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GENERAL NOTES:

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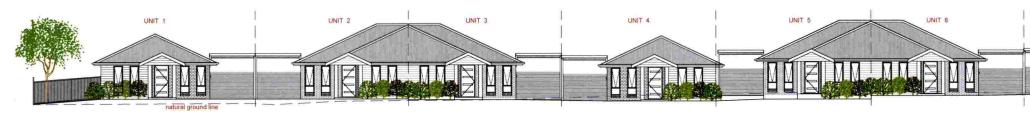
E 27 08.19 GT JB ISSUE FOR CLIENT INFORMATION ARCHITECTURAL

REV. DATE DETD. APPD.

F 06.09.19 GT JB ISSUE FOR DA APPROVAL

D 21.08.19 GT JB DRAFT ISSUE

DETAILS



AA STREETSCAPE ELEVATION VIEW (ACCESS ROAD 2) LOOKING NORTH SCALE 1/25 AT A1, 1250 AT A3



BB STREETSCAPE ELEVATION VIEW (ACCESS ROAD 2) LOOKING SOUTH SCALE 1:125 AT A1, 1250 AT A3



(CC) (A005)

STREETSCAPE ELEVATION VIEW (ACCESS ROAD 1) LOOKING EAST SCALE 1125 AT A1, 1250 AT A3

REV. DATE DETD. APPD. DETAILS APPROVAL GENERAL NOTES: ORANGE CITY COUNCIL Premise ALL DIMENSIONS GIVEN ARE IN MILLIMETRES (UNLESS SHOWN OTHERWISE) & ARE TO BE CHECKED AND VERIFIED PRIOR TO CONSTRUCTION. DO NOT SCALE DRAWINGS FOR DIMENSIONS. DIMENSIONS WITH ASTERISKS ARE APPROXIMATE ONLY AND ARE TO BE CHECKED AND VERIFIED ON SITE PRIOR TO CONSTRUCTION. F 06.09.19 GT JB ISSUE FOR DA APPROVAL CLIENT HOUSING PLUS ALL WORK SHOWN ON THE DRAWINGS COMPRISING THE SET SHALL COMPLY WITH THE 'BUILDING CODE OF AUSTRALIA' & THE REQUIREMENTS OF RELEVANT AUTHORITIES & THEIR CONDITIONS OF CONSENT. D 21.08.19 GT JB DRAFT ISSUE PROJECT 154 PEISLEY STREET P.O. BOX 1963 ORANGE, NSW 2800 Ph. (02) 6393 5000 Fx. (02) 6393 5050 ALL WORKMANSHIP & MATERIALS SHALL COMPLY WITH THE REQUIREMENTS OF THE RELEVANT AUSTRALIAN STANDARDS. EMERALD STREET, ORANGE E 27.08.19 GT JB ISSUE FOR CLIENT INFORMATION ORANGE ARCHITECTURAL INITIALS DATE THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS & DOCUMENTATION COMPRISING THE SET INCLUDING THE SPECIFICATION AND OTHER CONSULTANT'S DRAWINGS IWHERE SUPPLIED! orange@geolyse.com www.geolyse.com MULTI UNIT HOUSING DEVELOPMENT NOMINATED ARCHITECT JAMES BUCKLEY, NSW ARB 8504





	REV	DATE	DFTD.	APPD	DETAILS						_
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			-			INITIALS DATE	MULTI UNIT HOUSING DEVELOPMENT	orange@	geolyse.com	P.0. BOX 1963 ORANGE, NSW 2800 Ph. (02) 6393 5000 Fx. (02) 6393 5050	JAMES BUCKLEY, NSW
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EE A005

SCALE 1:125 AT A1, 1:250 AT A3

STREETSCAPE ELEVATION VIEW (ACCESS ROAD) LOOKING NORTH





CCESS Road



	DRAWING			
	STF	REETSCAPE	SHEET 2 OF 2	
	PROJECT NUMBER 219391	DRAWING FILE 219	1391_02F-A000-A029 dwg	
	210001			
te-	ORIGINAL SIZE A1	A1 SCALE	A3 SCALE	SET
dar ta'lan ta'si tarta		A1 SCALE	A3 SCALE	set 02F



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EXISTING DWELLING

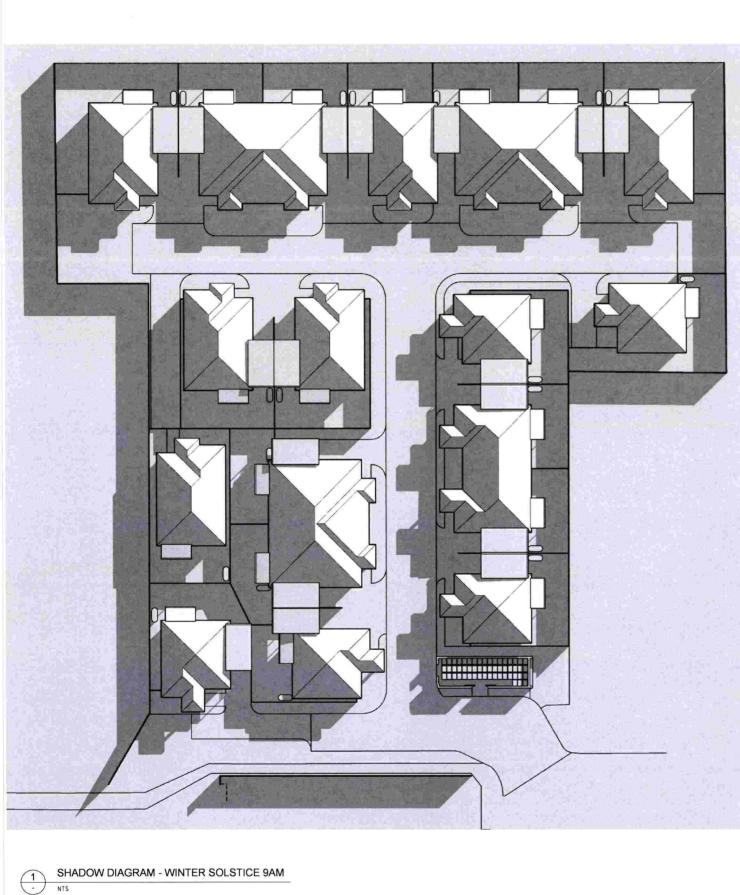
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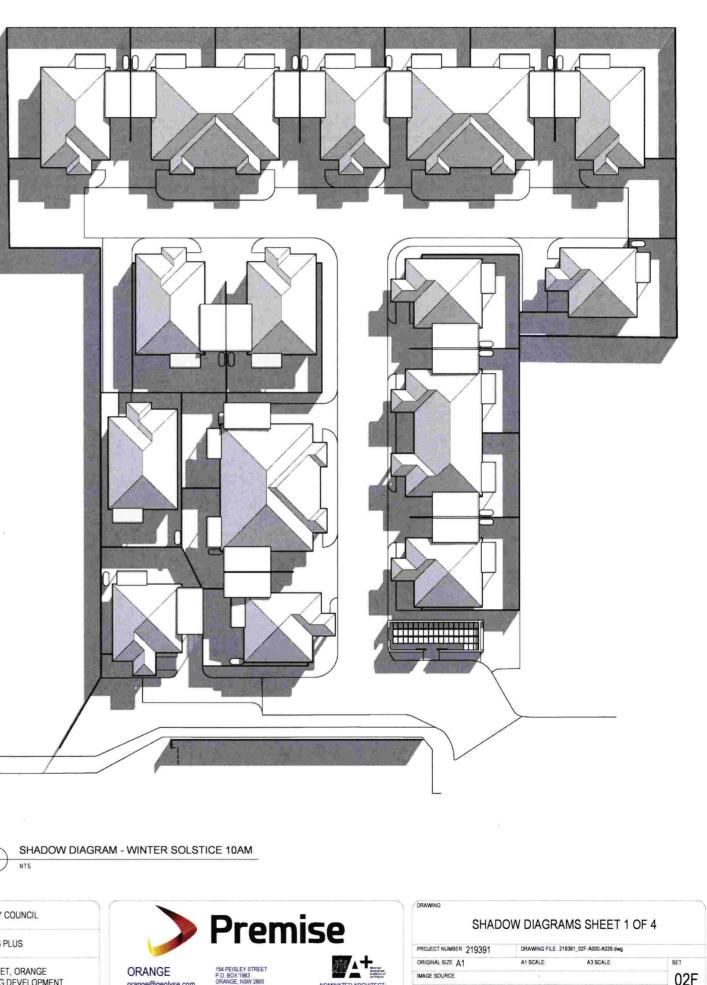
EXISTING DWELLING

Emerald Street

DRAWING SOLAR ACCESS SITE PLAN SCALE 1200 AT A1, 1400 AT A3

PROJECT NUMBER 219391	DRAWIN	IG FILE 219391	02F-A000-A0	29.dwg		
ORIGINAL SIZE A1	A1 SCAL	E	A3 SCAL	E		SET
IMAGE SOURCE	(•					02
STATUS FOR DA APPROVAL		SHEET	A010	OF	A029	02





SHADOW DIAGRAM - WINTER SOLSTICE 9AM NTS

2	SHADOW DIAGRAM - WINTER SOLSTICE 10AM
- /	NTC

è	GENERAL NOTES:
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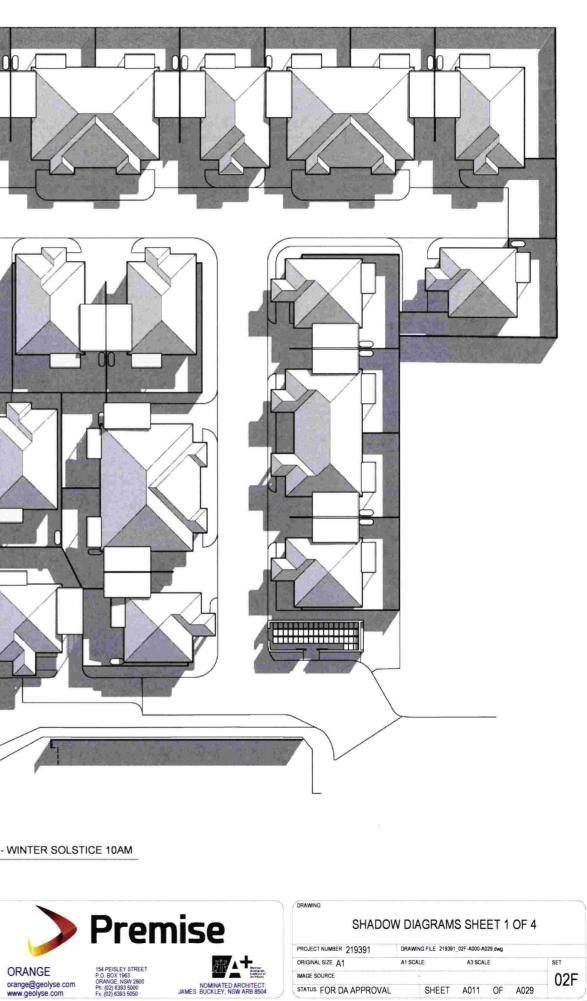
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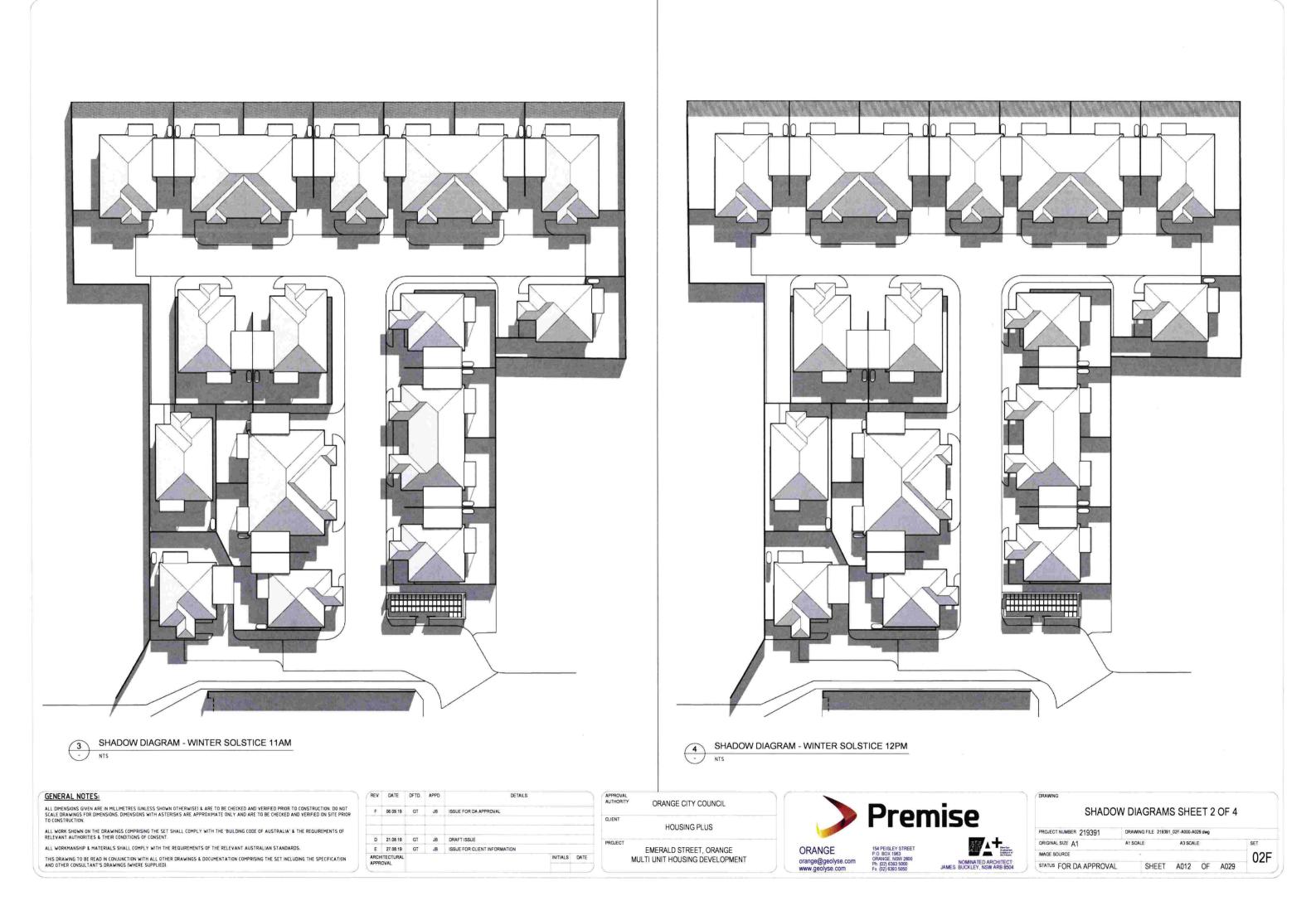
ALL WORKMANSHIP & MATERIALS SHALL COMPLY WITH THE REQUIREMENTS OF THE RELEVANT AUSTRALIAN STANDARDS.

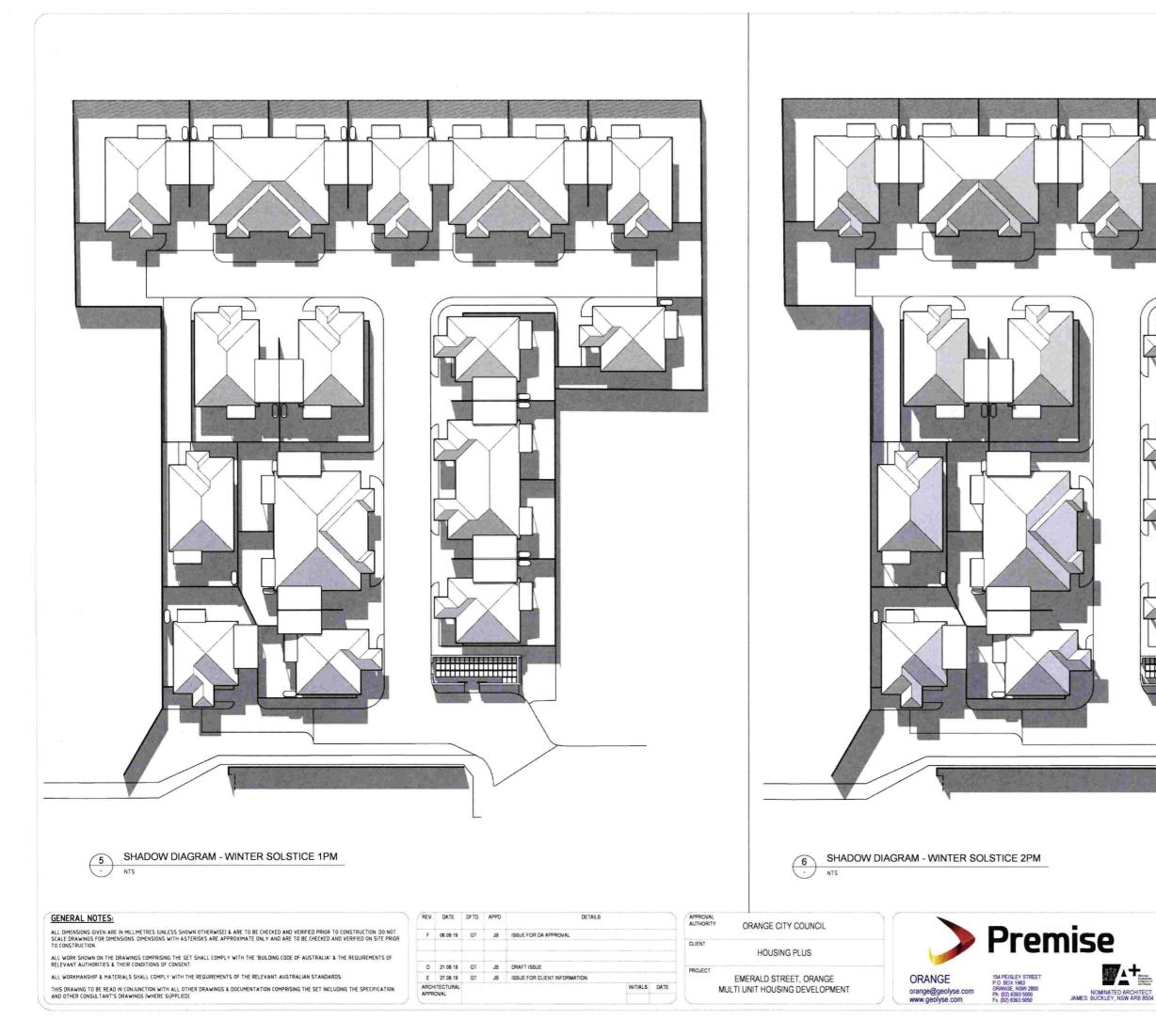
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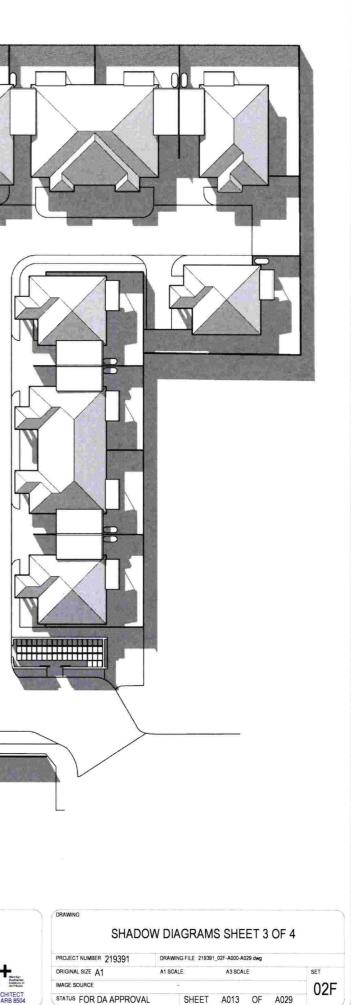
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DO NOT	F	06.09.19	GT	JB	ISSUE FOR DA APPROVAL		
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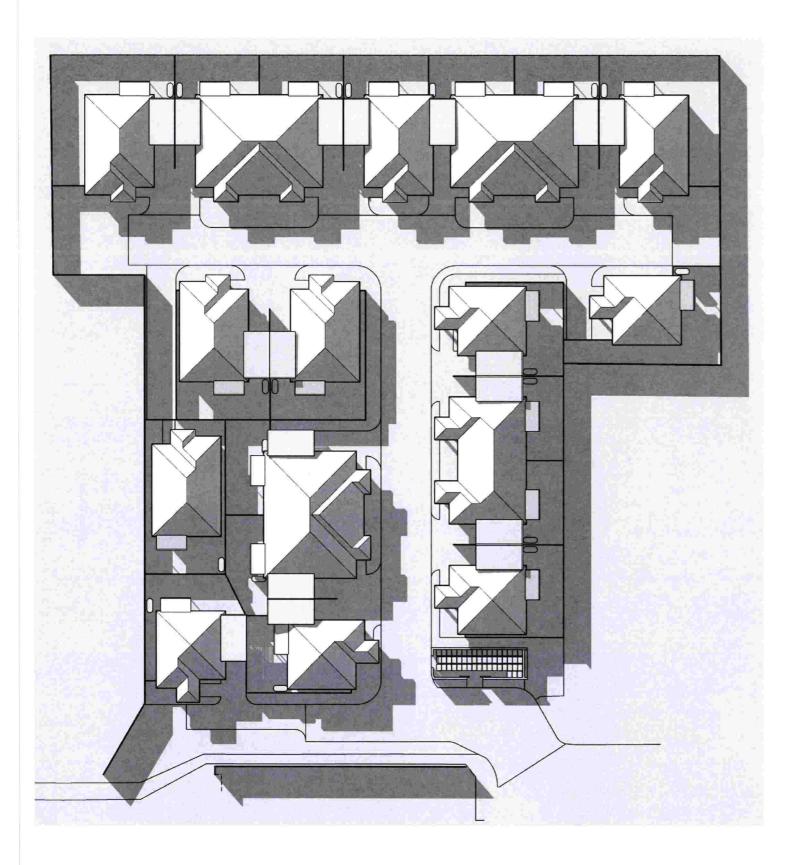
AL	ORANGE CITY COUNCIL	ſ
	HOUSING PLUS	
ſ	EMERALD STREET, ORANGE MULTI UNIT HOUSING DEVELOPMENT	











SHADOW DIAGRAM - WINTER SOLSTICE 3PM 7 NTS

GENERAL NOTES: ALL DIMENSIONS GIVEN ARE IN MILLIMETRES (UNLESS SHOWN OTHERWISE) & ARE TO BE CHECKED AND VERIFIED PRIOR TO CONSTRUCTION. DO NOT SCALE DRAWINGS FOR DIMENSIONS. DIMENSIONS WITH ASTERISKS ARE APPROXIMATE ONLY AND ARE TO BE CHECKED AND VERIFIED ON SITE PRIOR TO CONSTRUCTION.

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D	21.08.19	GT	JB	DRAFTISSUE	IRAFT ISSUE					
E	27 08 19	GT	JB	ISSUE FOR CLIENT INFORMATION	PROJECT					
ARCHITECTURAL			INITIALS	DATE						

ORANGE CITY COUNCIL

ROJECT EMERALD STREET, ORANGE MULTI UNIT HOUSING DEVELOPMENT

HOUSING PLUS

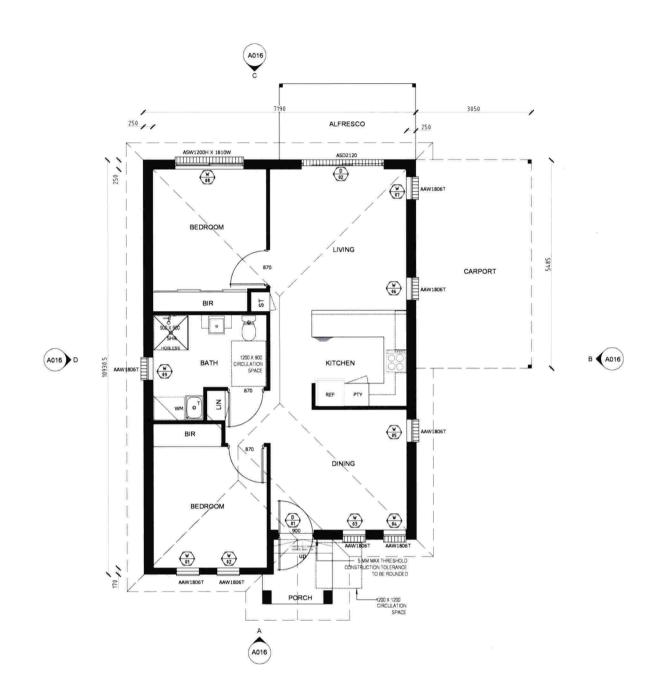




DRAWING

SHADOW DIAGRAMS SHEET 4 OF 4

PROJECT NUMBER 219391	DRAW	DRAWING FILE 219391_02F-A000-A029 dwg								
ORIGINAL SIZE A1	A1 SC	ALE:	A3 SCA	SET						
IMAGE SOURCE		8				02F				
STATUS FOR DA APPROVA	L	SHEET	A014	OF	A029	021				



O0 TYPE #1 UNIT GROUND FLOOR PLAN (UNIT 1) SCALE 1:100@A3

GENERAL	NOTES:
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ALL DIMENSIONS GIVEN ARE IN MILLIMETRES IUNLESS SHOWN OTHERWISE) & ARE TO BE CHECKED AND VERIFIED PRIOR TO CONSTRUCTION. DO I SCALE DRAWINGS FOR DIMENSIONS. DIMENSIONS WITH ASTERISKS ARE APPROXIMATE ONLY AND ARE TO BE CHECKED AND VERIFIED ON SITE F TO CONSTRUCTION.

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	D	21.08.19	GT	JB	DRAFT ISSUE		PROJECT
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ORANGE CITY COUNCIL

EMERALD STREET, ORANGE MULTI UNIT HOUSING DEVELOPMENT

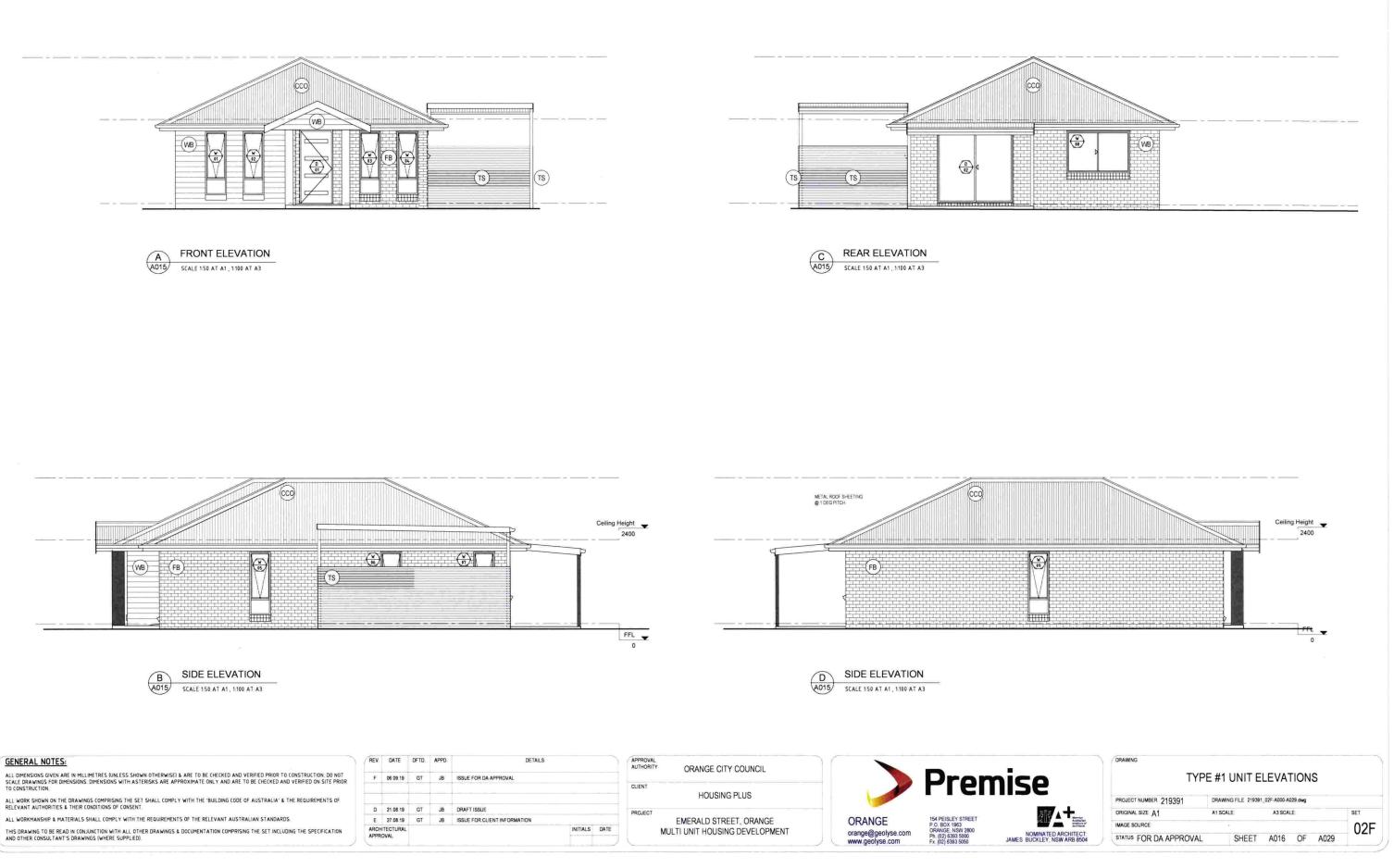
HOUSING PLUS

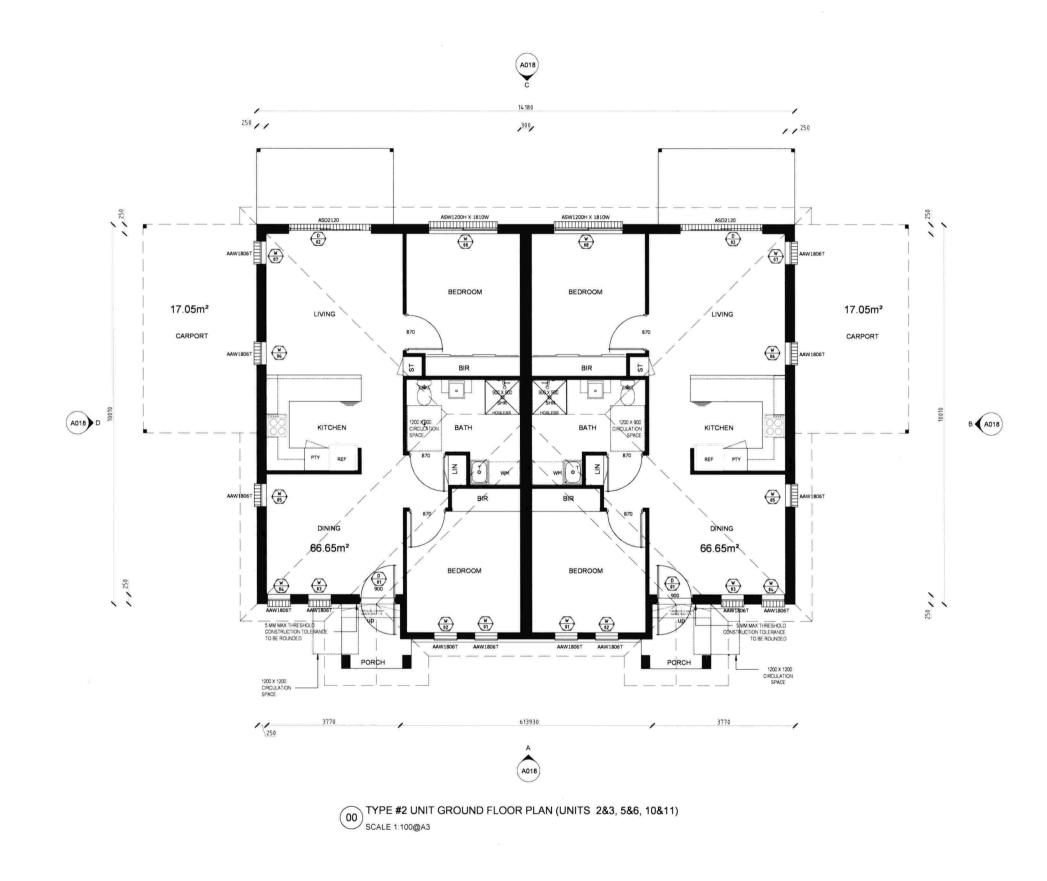




	TYPE	#1 UN	IT PLA	N		
PROJECT NUMBER 219391	DRAWIN	G FILE 219391	_02F-A000-A)29 dwg		
ORIGINAL SIZE A1	A1 SCAL	E:	A3 SCA	E		SET
IMAGE SOURCE						02F
STATUS FOR DA APPROVAL		SHEET	A015	OF	A029	021

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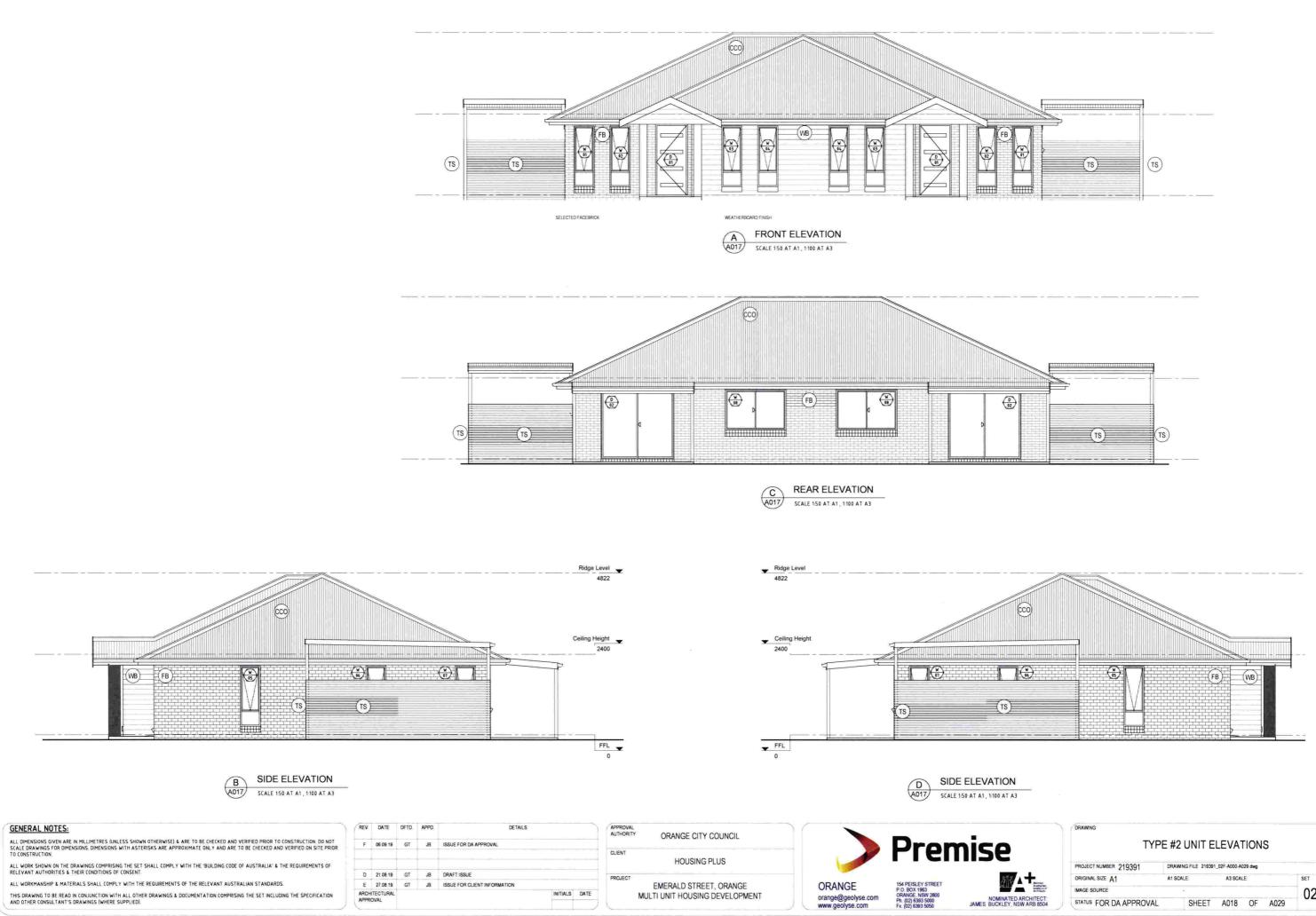
GENERAL NOTES:	REV	DATE	DFTD	APPD	DETAILS		APPROVAL AUTHORITY ORANGE CITY COUNCIL			
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ALL WORKMANSHIP & MATERIALS SHALL COMPLY WITH THE REQUIREMENTS OF THE RELEVANT AUSTRALIAN STANDARDS.	E	27.08.19	GT	JB	ISSUE FOR CLIENT INFORMATION		EMERALD STREET, ORANGE	ORANGE	154 PEISLEY STREET P.O. BOX 1963	
THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS & DOCUMENTATION COMPRISING THE SET INCLUDING THE SPECIFICATION AND OTHER CONSULTANT'S DRAWINGS (WHERE SUPPLIED).		HITECTURA				INITIALS DATE	MULTI UNIT HOUSING DEVELOPMENT	orange@geolyse.com www.geolyse.com	OCANOF NON COM	NOMINATED AR

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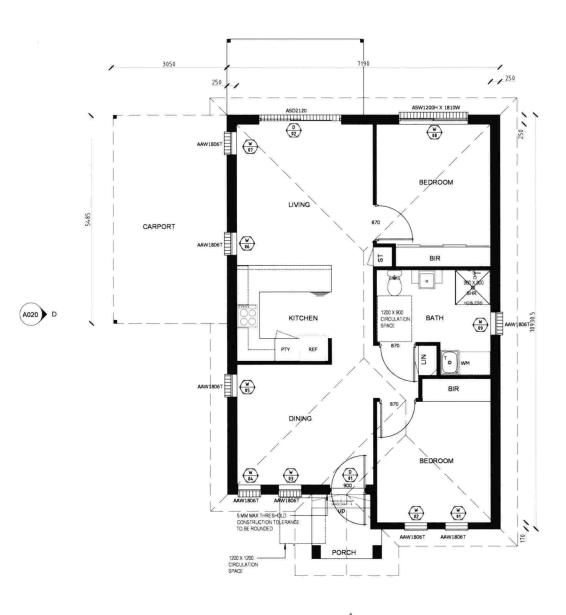
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TYPE #2 UNIT PLAN

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IMAGE SOURCE						02F			
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	DRAWING												
	TYPE #2 UNIT ELEVATIONS												
	PROJECT NUMBER 219391 DRAWING FILE 219391_02F-A000-A029 dwg												
	ORIGINAL SIZE A1	A1 SCALE	A3 SCALE	SET									
tation terti CT		A1 SCALE	A3 SCALE	set 02F									



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A A020

OO TYPE #3 UNIT GROUND FLOOR PLAN (UNITS 4 & 7) SCALE 1:100@A3

GENERAL NOTES:	REV	DATE	DFTD	APPD	DETAILS	APPROVAL AUTHORITY ORANGE CITY COUNCIL
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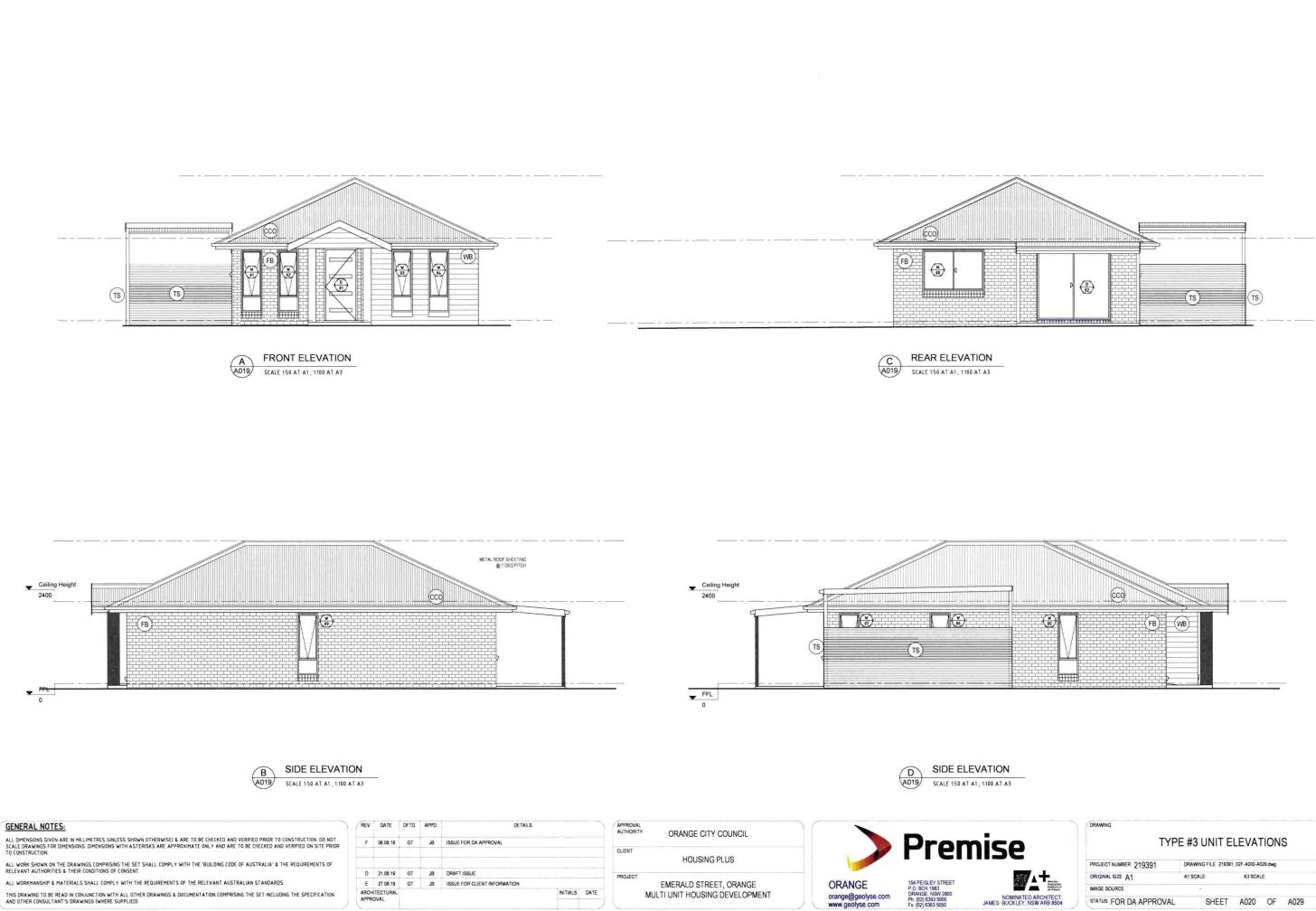
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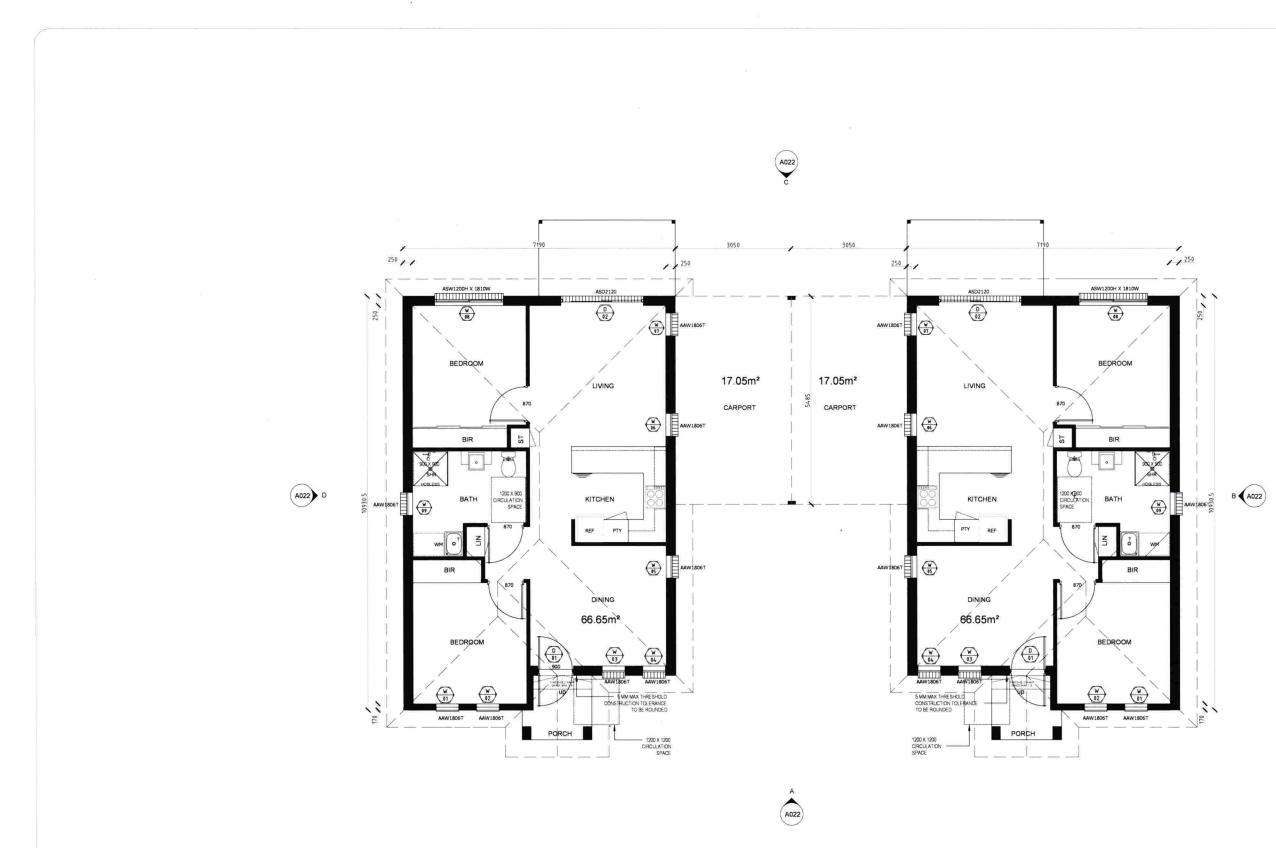
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TYPE #3 UNIT PLAN

PROJECT NUMBER 219391	DRAWING FIL	219391_02F-A000-A0	29 dwg	
ORIGINAL SIZE A1	A1 SCALE:	A3 SCAL	E:	SET
MAGE SOURCE	-			025



TYPE #3 UNIT ELEVATIONS PROJECT NUMBER 219391 DRAWING FILE 219391_02F-A000-A029 dwg	TYPE #3 UNIT ELEVATIONS		DRAWING							
PROJECT NORMER Z19391 BRANNING FILE 213331_021 MODUMU28 UNG	ORIGINAL SIZE A1 A1 SCALE A3 SCALE SET			_						
OPIGINAL SIZE A1 A1 SCALE A3 SCALE										

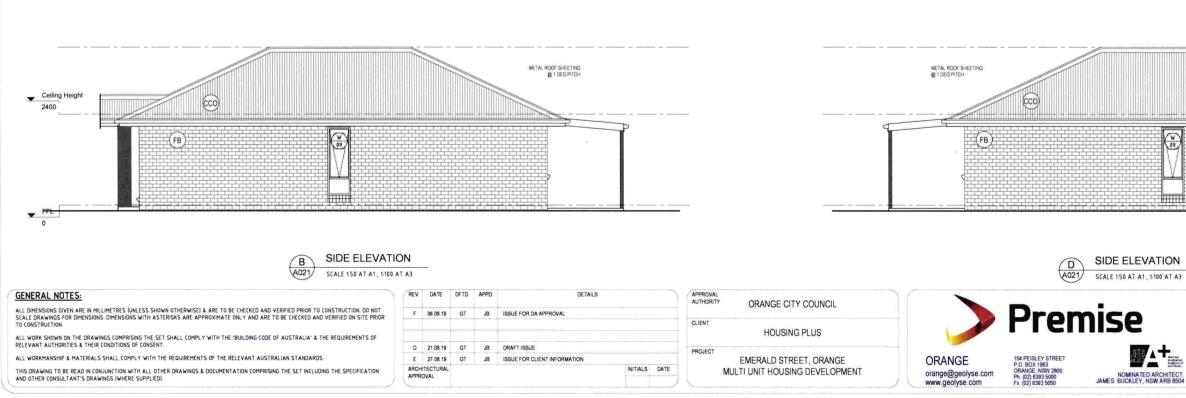




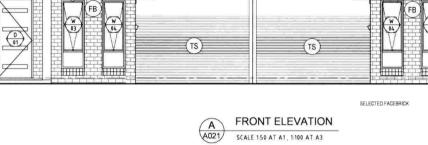
GENERAL NOTES:	REV.	DATE	DFTD	APPD	D.	DETAILS		APPROVAL AUTHORITY ORANGE CITY COUNCIL			_
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THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS & DOCUMENTATION COMPRISING THE SET INCLUDING THE SPECIFICATION AND OTHER CONSULTANT'S DRAWINGS (WHERE SUPPLIED).	ARCH	ITECTURA	L.				INITIALS DATE	MULTI UNIT HOUSING DEVELOPMENT	orange@geolyse.com www.geolyse.com	ORANGE, NSW 2800 Ph. (02) 6393 5000 Fx. (02) 6393 5050	JAMES BUCKLEY, NSW ARB 8504

ORIGINAL SIZE A1 A1 SCALE A3 SCALE SET	PROJECT NUMBER 219391	DRAW	ING FILE 219391	_02F-A000-A	029 dwg	
IMAGE SOURCE	ORIGINAL SIZE A1	A1 SC	ALE	A3 SCA	LE	SET
	IMAGE SOURCE					025

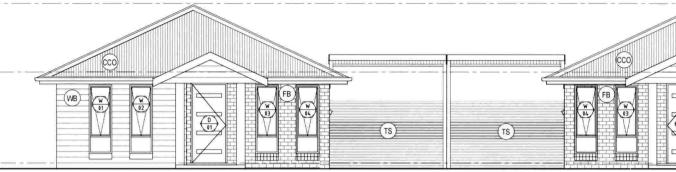
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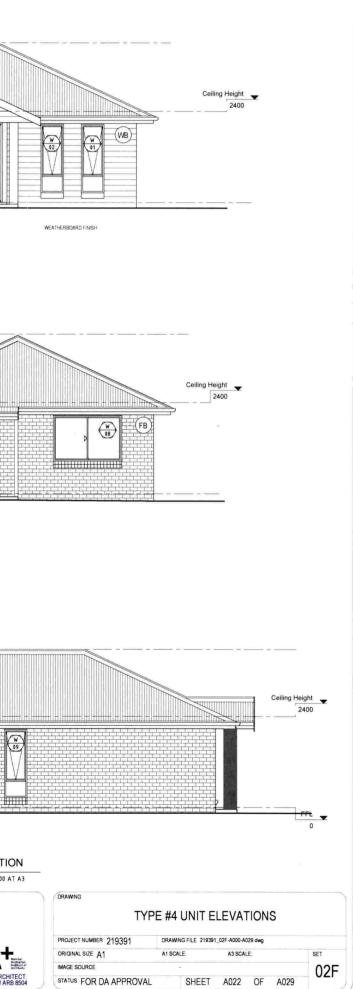


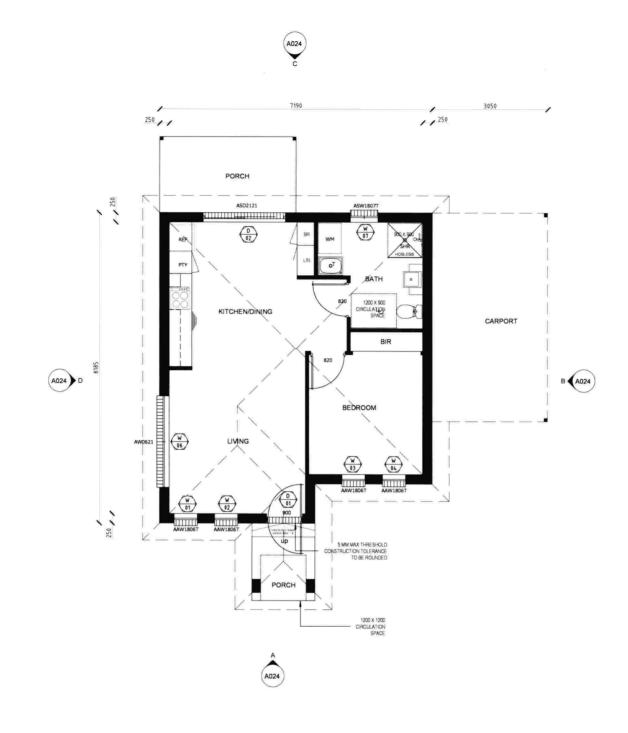




REAR ELEVATION C REAR ELEVATION A021 SCALE 150 AT A1, 1100 AT A3



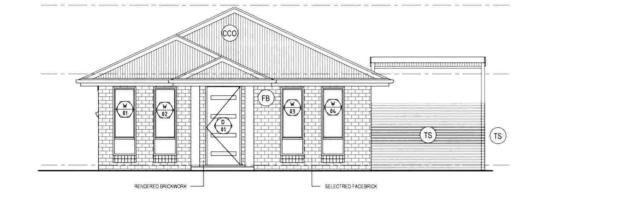






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		IYPE	#5 UN	II PLA	N					
	PROJECT NUMBER 219391	DRAWN	G FILE 219391	02F-A000-A0	29.dwg					
Meritar Australian Mattrian	ORIGINAL SIZE A1	A1 SCALE: A3 SCALE:								
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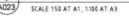
E 27.08.19 GT JB ISSUE FOR CLIENT INFORMATION

ARCHITECTURAL APPROVAL

FRONT ELEVATION A FRONT ELEVATION A023 SCALE 1:50 AT A1, 1:100 AT A3



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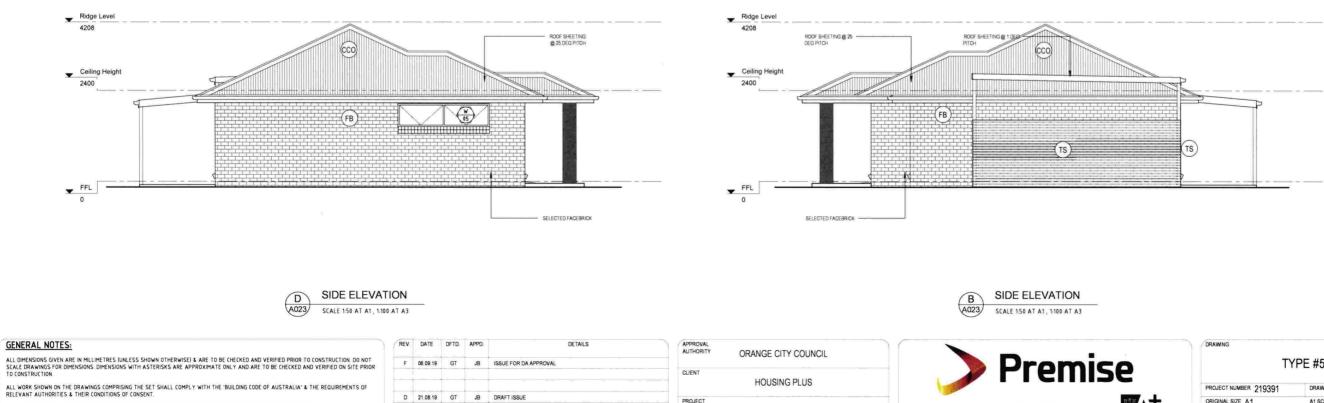


154 PEISLEY STREET P.O. BOX 1963 ORANGE, NSW 2800 Ph. (02) 6393 5000 Fx. (02) 6393 5050

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orange@geolyse.com www.geolyse.com



PROJECT

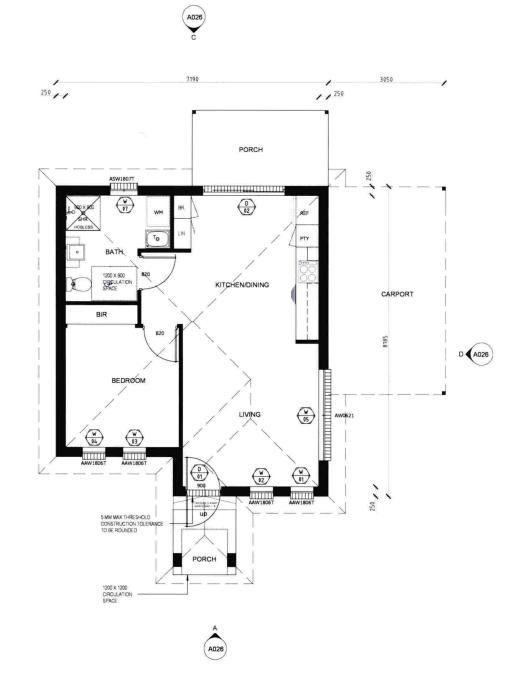
INITIALS DATE

EMERALD STREET, ORANGE

MULTI UNIT HOUSING DEVELOPMENT

ALL WORKMANSHIP & MATERIALS SHALL COMPLY WITH THE REQUIREMENTS OF THE RELEVANT AUSTRALIAN STANDARDS. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS & DOCUMENTATION COMPRISING THE SET INCLUDING THE SPECIFICATION AND OTHER CONSULTANT'S DRAWINGS (WHERE SUPPLIED).

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O0 TYPE #6 UNIT GROUND FLOOR PLAN (UNIT 13) SCALE 1:100@A3

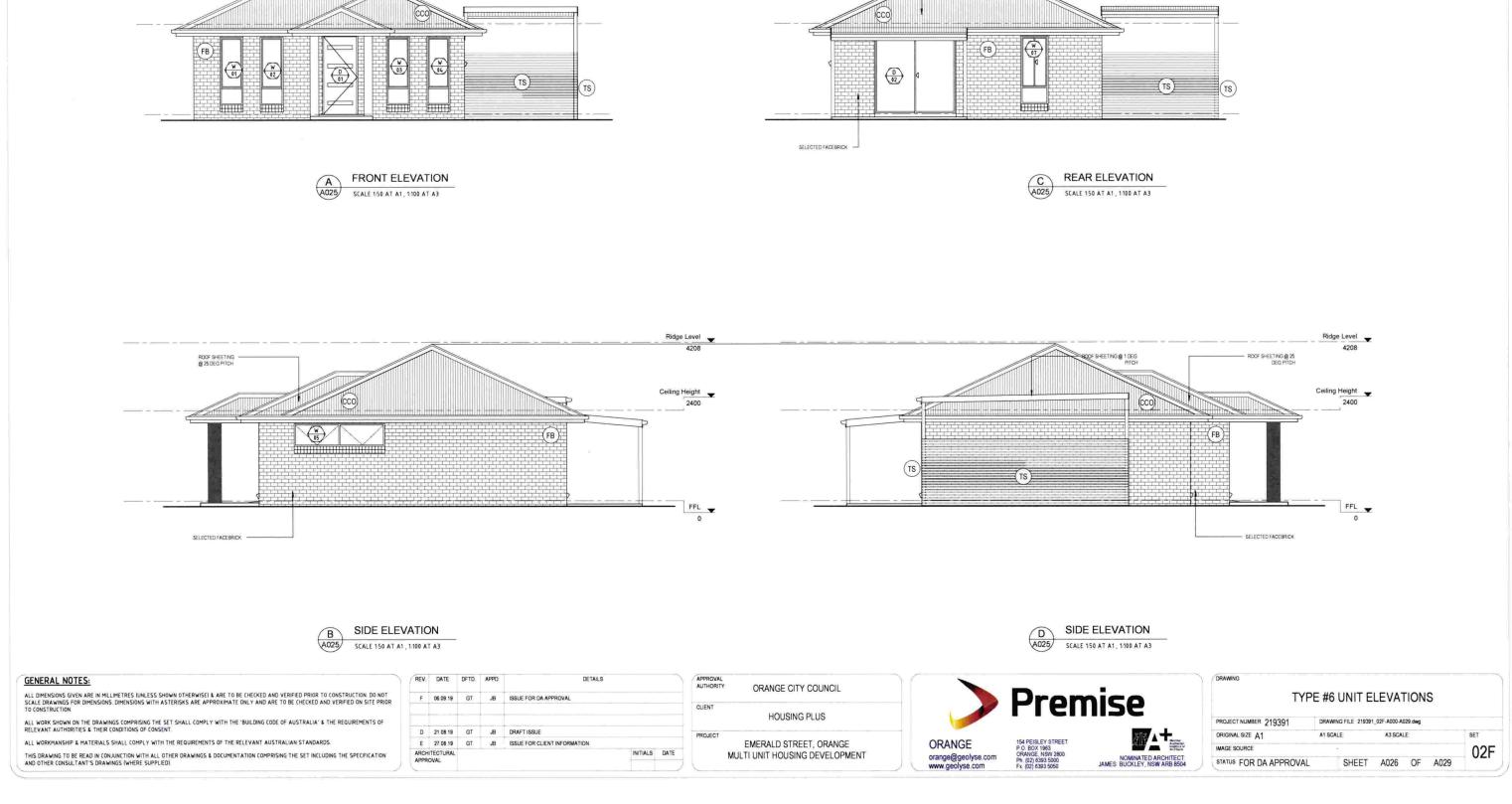
GENERAL NOTES:	REV	DATE	DFTD	APPD	DETAILS		APPROVAL	ORANGE CITY COUNCIL			
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A026 B



TYPE #6 UNIT PLAN PROJECT NUMBER 219391 DRAWING FILE 219391_02F-A000-A029.dwg ORIGINAL SIZE A1 A1 SCALE A3 SCALE: SET IMAGE SOURCE 02F STATUS FOR DA APPROVAL SHEET A025 OF A029

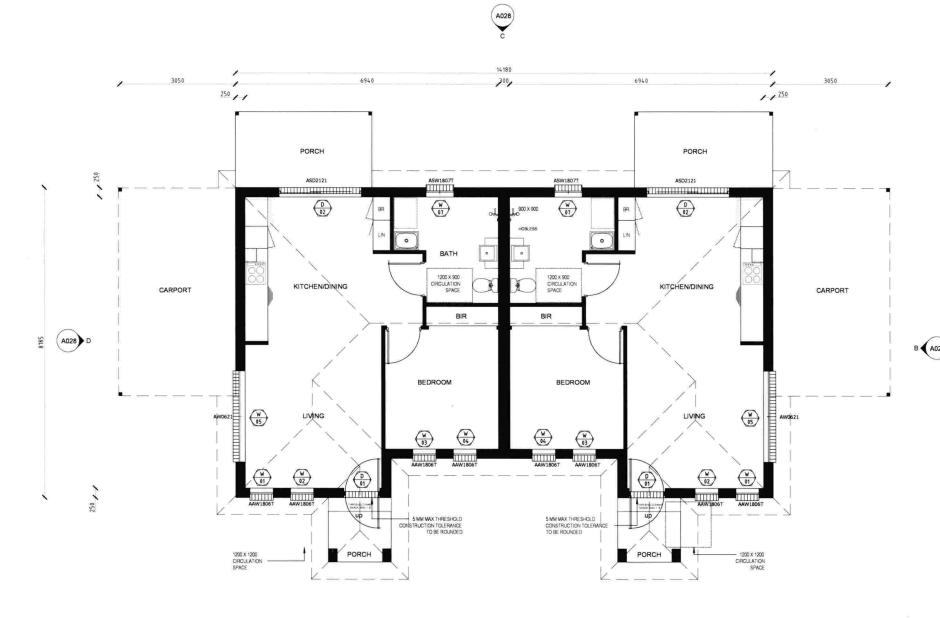
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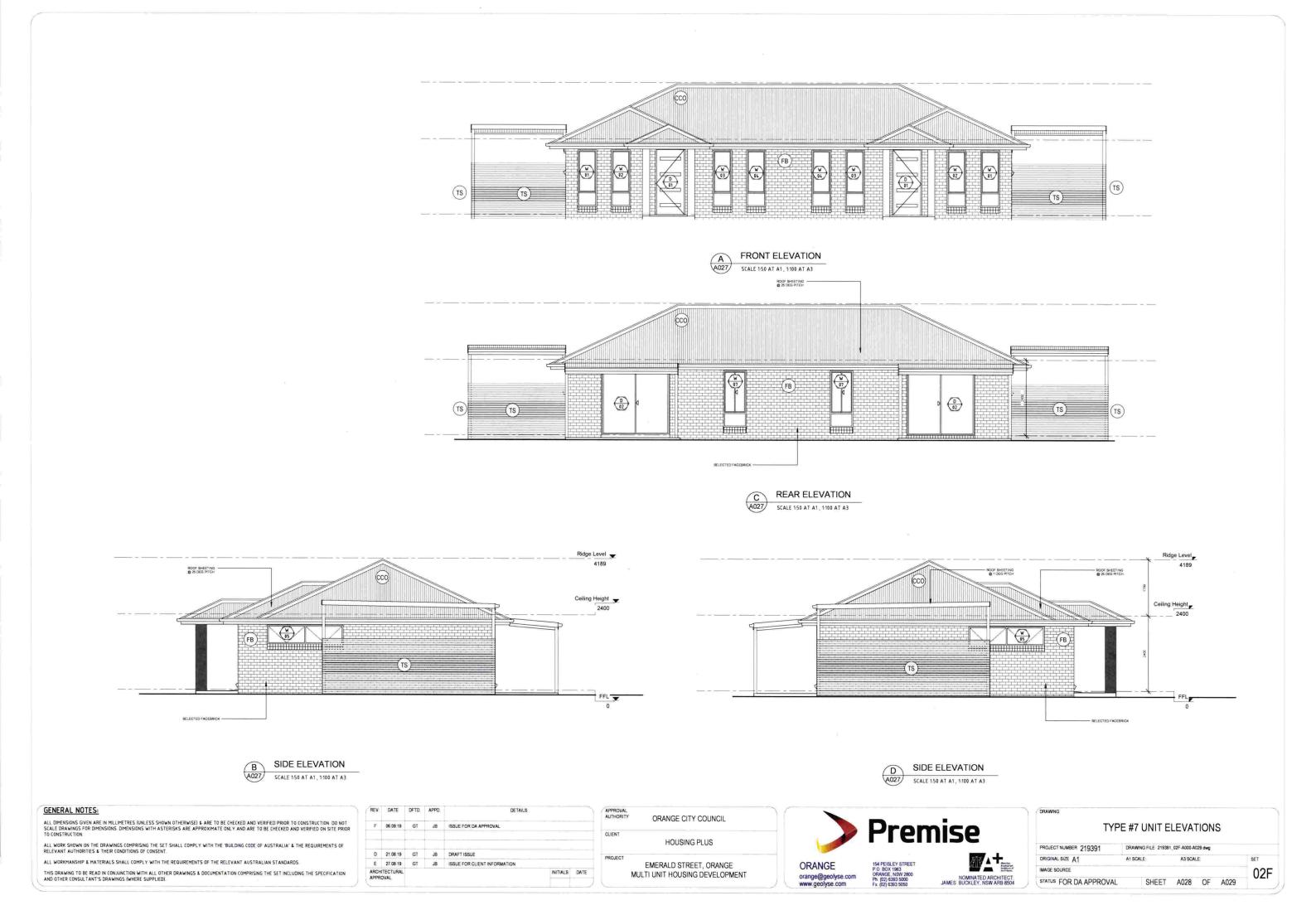


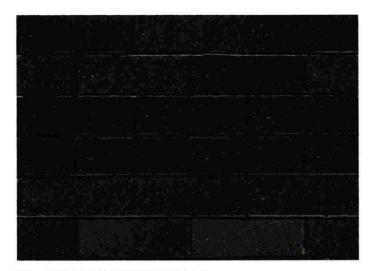
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O0 TYPE #7 UNIT GROUND FLOOR PLAN (UNITS 14&15) SCALE 1:100@A3

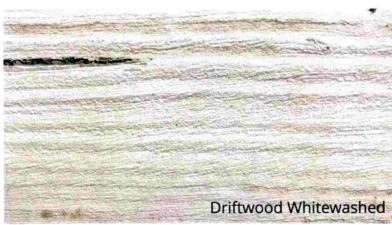
GENERAL NOTES:	REV	DATE	DFTD	APPD	DETAILS		AUTHORITY ORANGE CITY COUNCIL			_
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ALL WORKMANSHIP & MATERIALS SHALL COMPLY WITH THE REQUIREMENTS OF THE RELEVANT AUSTRALIAN STANDARDS.	E	27.08.19	GT	JB	ISSUE FOR CLIENT INFORMATION		EMERALD STREET, ORANGE	ORANGE	154 PEISLEY STREET P.O. BOX 1963	
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		TYPE #7 UN	IT PLAN	
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D ARCHITECT: NSW ARB 8504	IMAGE SOURCE			02F





FB - DWELLINGS BRICK WALLS



WB - DWELLINGS SUPAWOOD ARCH. CLADDING



TS - CARPORTS SUPAWOOD ARCH. CLADDING

ALL WORKMANSHIP & MATERIALS SHALL COMPLY WITH THE REQUIREMENTS OF THE RELEVANT AUSTRALIAN STANDARDS.

GENERAL NOTES:



APPRO		
CLIENT	HOUSING PLUS	
PROJE	T EMERALD STREET, ORANGE MULTI UNIT HOUSING DEVELOPMENT	



COLORBOND ROOF SHEETING



MORTAR	
FEATURE BRICK	
ROOFING	

ITEM

FACE BRICK

MORTAR	ALL AREAS	BLACK
FEATURE BRICK	PORCH COLUMNS ONLY	AUSTRAL - SUBLIME ST
ROOFING	cco	COLORBOND CUSTOM WOODLAND GREY
FASCIA, GUTTER & DOWNPIPES		COLORBOND - MONUM
WINDOW FRAMES		COLORBOND - MONUM
DWELLING WALL CLADDING	WB	SUPAWOOD - DRIFTWO
CARPORT TIMBER SLATS	TS	SUPAWOOD - DRFITWO

EXTERNAL FINISHES SCHEDULE

TAG (SHOWN ON ELEVATIONS)

FB



MANUFACTURER/SUPPLIER & TYPE
AUSTRAL - BOWRAL BLUE
BLACK
AUSTRAL - SUBLIME STEEL
COLORBOND CUSTOM ORB - WOODLAND GREY
COLORBOND - MONUMENT
COLORBOND - MONUMENT
SUPAWOOD - DRIFTWOOD WHITEWASHED
SUPAWOOD - DRFITWOOD BLACK

EXTERNAL MATERIALS SCHEDULE

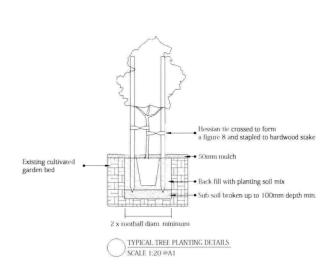
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PLANT SCHEDULE

	SYMBOL	COMMON NAME	BOTANICAL NAME	ATTRIBUTES	POT SIZE	QUANTITY	EST H X W				
	0	Aussie Flat Bush	Rhagodia spinescens 'SAB01'	Vivid blue grey foliage and dense mounding habit. Habitat for lizards and small birds.	150mm	18	0.3m -0.5m x 1m		Some in	ulch	
	襟	Lomandra NYALLA	Lomandra longifolia "LM400"	Textural contrast to mounded plants. Adds movement and vertical interest to landscape. Food source for insects.	140mm	47	0.8m x 0.8m	Existing cultivated garden bed		with planting soil mix broken up to 100mm d	lepth min.
A A A A A A A A A A A A A A A A A A A		Westringia 'Wynyabbie Gem'	Westringia fruticosa Wynyabbie Gem	Silvery-green foliage. Mauve-pink flowers. Food source for nectar eating birds and insects.	150mm	36	Pruned to rmounds up to 1.5m x 1.5m		TYPICAL SHRUB PLANTING DETAILS SCALE 1:20 @A1		
	R	'Cassa Blue' Dianella	Dianella caerulea 'DBBO3'	Contrasting rich blue, upright sword-like foliage. Purple and yellow flowers. Food source for seed eating birds.	Tube stock	174	0.5m x 0.4m			FINISHES SCH	IEDULE MATERIA Plant species c
	*	Liriope 'Amethyst'	Liriope muscari 'LIRTP'	Lush deep green tufted foliage. Seasonal deep purple flowering interest. Insect attracting.	Tube stock	112	0.4m x 0.4m			Sotl	drainage in or compaction fr dealt with prior The use of qua gypsum to em Products such and Greenlife 1 Australian Nat
										Mulch	Droughtmaste
	*	'Endevour' Bottlebrush	Callistemon citrinus 'Endevour'	Upright form, excellent for hedging. Seasonal flowering interest. Food source and habitat for birds.	150mm	56	Up to 3m x 1.5m pruned 1.8m high at letterbox			Garden Edge	Corten Steel Ga 100mm height Drip irrigation
		'Little John' Bottlebrush	Callistemon 'Little John'	Compact, rounded form. Blue-green foliage. Seasonal flower interest. Food source and habitat for birds.	200mm	42	1.0m x 1.0m			Fencing External Streetscape	MP Rotator sp
		'Pennstripe' Foxtall Grass	Pennisetum alopecuroides 'Pennstripe'		Tube stock	183	0.5m x 0.5m			Fencing Internal Streetscape	1.8m high Col
		Fairy Fan 'Mauve Clusters'	Scaevola aemula 'Mauve Clusters'	Foundation planting. Seasonal flower interest. Insect attracting. Foliage affected by heavy frosts but recovers quickly.	140mm	195	0.4m x 0.5m		PLEASE NOTE: DO NOT PLANT IN UNSUITABLE V GOOD SOIL DRAINAGE IS ESSENTI		
es.		Correa 'Autumn Blaze'	Correa pulchella 'Autumn Blaze'	Foundation planting. Seasonal flower interest. Food source for nectar eating birds and insects in winter.	150mm	73	0.3m x 1.0m				
	*	Flamin Flax	Phormium tenax 'PHOS3'	Contrast, accent plant. Upright foliage in tones of red, orange and bronze.	150mm	15	0.9m x 0.9m				
		Ornamental Pear Southworth Dancer	Pyrus betulaefolia 'Southworth Dancer'	Fast growing shade tree. White spring flowers. Autumn colour. Deciduous	25L	5	7m x 4m		E		iensethouseofmanuel



MATERIAL

nt species chosen, require good inage in order to flourish. All soil upaction from machinery must be lt with prior to landscaping. use of quality organic matter and sum to enrich the soil is essential. ducts such as Native Low? mix I Greenlife Mulch & Compost from tralian Native Landscapes are ideal.

ghtmaster Mulch (ANL)

en Steel Garden Edging mm height profile

irrigation system garden beds. lotator sprinklers lawn areas

high Colorbond

high Colorbond

I AS EXTREME HEAT, COLD, WIND OR RAIN. D CLAY SOILS MUST BE TREATED WITH GYPSUM AND QUALITY ORGANIC MATTER.

MUTLI UNIT HOUSING DEVELOPMENT EMERALD STREET, ORANGE NSW 2800 HOUSING PLUS DEVELOPMENT APPLICATION CIVIL ENGINEERING PL



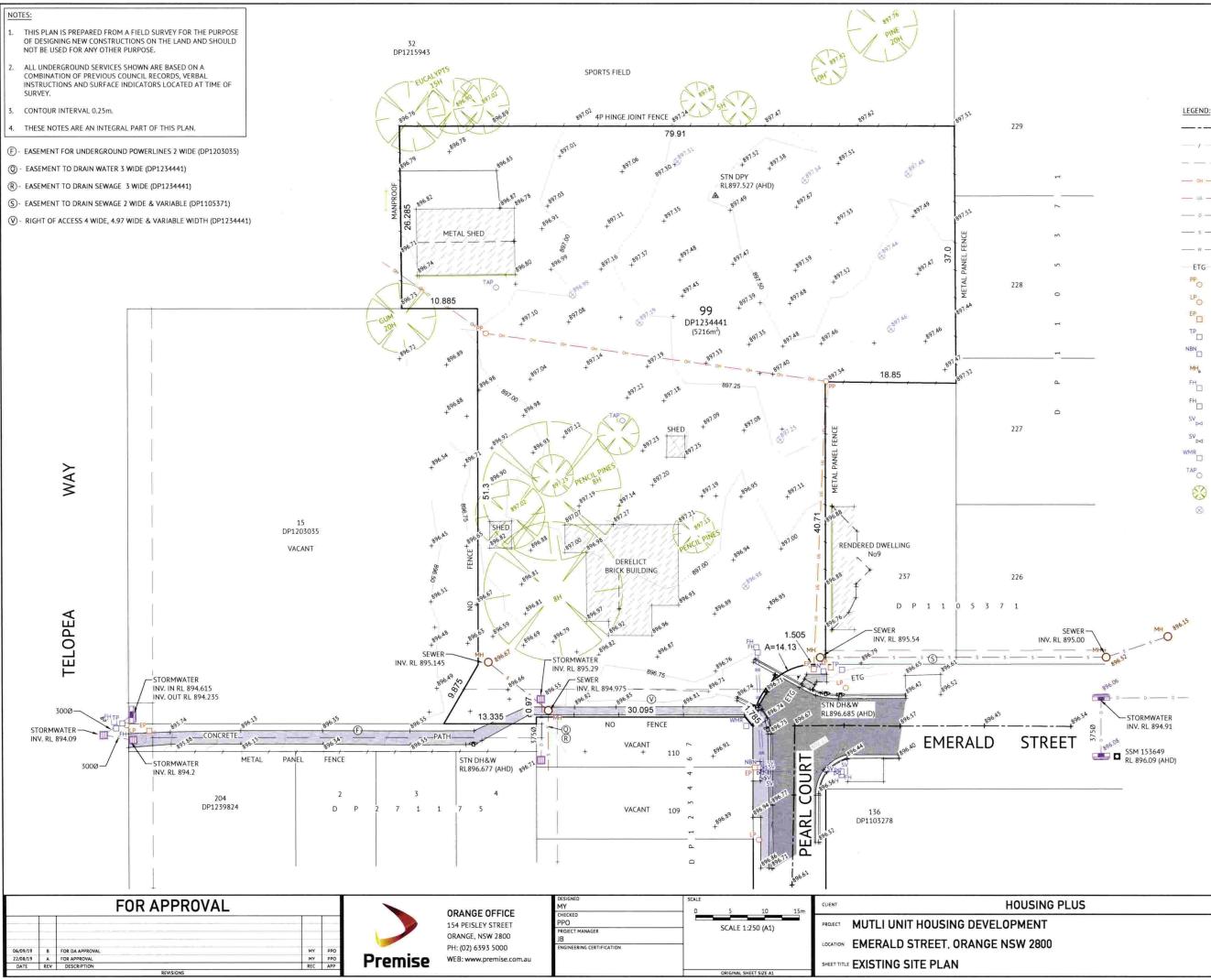
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Sheet Number	Sheet Title					
C001	TITLE SHEET AND SCHEDULE OF DRAV					
C002	EXISTING SITE PLAN					
C003	PROPOSED SITE PLAN					
C004	CONCEPT SEWER RETICULATION PL					
C005	CONCEPT STORMWATER RETICULATION					
C006	CONCEPT WATER RETICULATION PL					



	FOR APPROVAL			ORANGE OFFICE	DESIGNED SCALE MY	CLIENT	HOUSING PLUS	JOB CODE
				154 PEISLEY STREET ORANGE, NSW 2800 PH: (02) 6393 5000	CHECKED PPO PROJECT MANAGER JB ENGINEERING CERTIFICATION	6 20124 - 0004 (COURSENS)	HOUSING DEVELOPMENT TREET, ORANGE NSW 2800	219391_03 Sheet number rev
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		EXISTING FENCE
		EXISTING BOTTOM OF BANK
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		EXISTING UNDERGROUND ELECTRICAL
	¢	EXISTING STORMWATER DRAINAGE
м	s	EXISTING SEWER MAIN
		EXISTING WATER MAIN
Ś		EXISTING ELECTRICAL/TELECOMS/GAS
		EXISTING POWER POLE
0	LPO	EXISTING LIGHT POLE
п	EP	EXISTING ELECTRICITY PIT/PILLAR
		EXISTING TELECOMMUNICATIONS PIT
		EXISTING NBN PIT
	MH	EXISTING SEWER MANHOLE
۵.	FH	EXISTING FIRE HYDRANT -POTABLE
۵	FH	EXISTING FIRE HYDRANT -RAW
	SV	EXISTING STOP VALVE -POTABLE
	SV 🖂	EXISTING STOP VALVE -RAW
	WMR	EXISTING WATER METER
	C	EXISTING TAP
	S	EXISTING TREE
	~	

EXISTING TEST PIT

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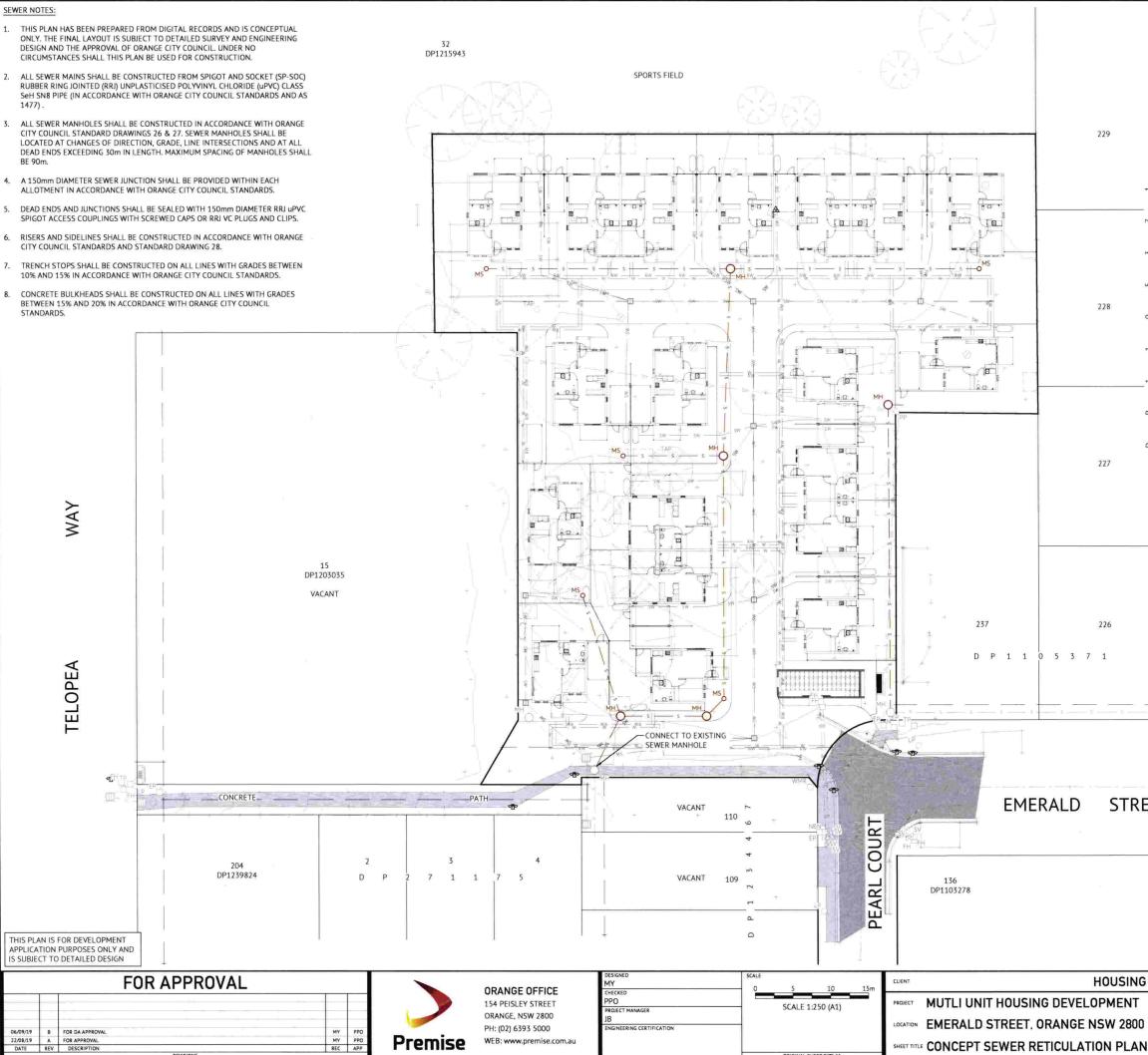




	LEGEND:		
		EXISTING ROAD C	ENTRELINE
		EXISTING FENCE	
		EXISTING BOTTO	M OF BANK
. 		EXISTING OVERHI	AD ELECTRICAL
~		EXISTING UNDER	GROUND ELECTRICAL
		EXISTING STORM	
20		EXISTING SEWER	
	W	EXISTING WATER	MAIN
2		EXISTING ELECTR	ICAL/TELECOMS/GAS
0		EXISTING POWER	
		EXISTING LIGHT F	
÷		EXISTING ELECTR	·
		EXISTING TELECO	MMUNICATIONS PIT
		EXISTING NBN PI	
۵.	MH _o FH	EXISTING SEWER	n min oup to the
	FH		DRANT -POTABLE
٥	FH	EXISTING FIRE HY	DRANT -RAW
	SV Usil	EXISTING STOP V	
	SV _{pel}	EXISTING STOP V	ALVE -RAW
		EXISTING WATER	METER
		EXISTING TAP	
		EXISTING TREE	
		EXISTING TEST P	т
	s	PROPOSED SEWE	R MAIN
	5W	PROPOSED STOR	MWATER MAIN
	w	PROPOSED POTA	BLE WATER MAIN
		PROPOSED RAW	C POSSIC INCOMIN
		PROPOSED SEWE	
	MS,		R MAINTENANCE SHAFT
O		PROPOSED STOR	MWATER PIT
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LEGEND:

	EXISTING ROAD CENTRELINE
	EXISTING FENCE
	EXISTING BOTTOM OF BANK
- 191	EXISTING OVERHEAD ELECTRICAL
	EXISTING UNDERGROUND ELECTRICAL
	EXISTING STORMWATER DRAINAGE
	EXISTING SEWER MAIN
	EXISTING WATER MAIN
	EXISTING ELECTRICAL/TELECOMS/GAS
	EXISTING POWER POLE
	EXISTING LIGHT POLE
	EXISTING ELECTRICITY PIT/PILLAR
	EXISTING TELECOMMUNICATIONS PIT
NBN	EXISTING NBN PIT
MH	EXISTING SEWER MANHOLE
	EXISTING FIRE HYDRANT -POTABLE
FH	EXISTING FIRE HYDRANT -RAW
5V [20]	EXISTING STOP VALVE -POTABLE
	EXISTING STOP VALVE -RAW
WMR	EXISTING WATER METER
TAP	EXISTING TAP
S	EXISTING TREE
Ŭ.	EXISTING TEST PIT
<u> </u>	PROPOSED SEWER MAIN
SW	PROPOSED STORMWATER MAIN
	PROPOSED POTABLE WATER MAIN
RW	PROPOSED RAW WATER MAIN
MH	PROPOSED SEWER MANHOLE
MS_	PROPOSED SEWER MAINTENANCE SHAFT
m	PROPOSED STORMWATER PIT

	V2 bet	EXISTING STOP VALVE -RAW
		EXISTING WATER METER
	TAP.	EXISTING TAP
	8	EXISTING TREE
	Ŭ.	EXISTING TEST PIT
	s	PROPOSED SEWER MAIN
	SW	PROPOSED STORMWATER MAIN
	xi	PROPOSED POTABLE WATER MAIN
	RW	PROPOSED RAW WATER MAIN
	мн	PROPOSED SEWER MANHOLE
	MS,	PROPOSED SEWER MAINTENANCE
MH	í III	PROPOSED STORMWATER PIT
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- THIS PLAN HAS BEEN PREPARED FROM DIGITAL RECORDS AND IS CONCEPTUAL ONLY. THE FINAL LAYOUT IS SUBJECT TO DETAILED SURVEY AND ENGINEERING DESIGN AND THE APPROVAL OF ORANGE CITY COUNCIL, UNDER NO CIRCUMSTANCES SHALL THIS PLAN BE USED FOR CONSTRUCTION.
- ALL STORMWATER DRAINAGE LINES WITHIN ROADWAYS AND FOOTWAYS SHALL BE SPIGOT AND SOCKET (SP-SOC) RUBBER RING JOINTED (RRJ) REINFORCED CONCRETE PIPE (RCP) IN ACCORDANCE WITH ORANGE CITY COUNCIL STANDARDS.
- ALL INTERALLOTMENT DRAINAGE LINES UP TO AND INCLUDING 300mm DIAMETER SHALL BE SP-SOC RRJ UNPLASTICISED POLYVINYL CHLORIDE (uPVC) CLASS SeH SN8 IN ACCORDANCE WITH ORANGE CITY COUNCIL STANDARDS, ALL LINES OF 375mm OR GREATER DIAMETER SHALL BE SP-SOC **RRJ RCP IN ACCORDANCE WITH ORANGE CITY** COUNCIL STANDARDS.
- 100mm DIAMETER CORRUGATED POLYVINYL CHLORIDE (PVC) SUBSOIL DRAINAGE LINES SHALL BE INSTALLED IN ACCORDANCE WITH ORANGE CITY COUNCIL STANDARDS WITH FLUSHING POINTS PROVIDED AT REGULAR INTERVALS AND A MAXIMUM 60m APART.
- ALL INTERALLOTMENT DRAINAGE LINES SHALL BE LOCATED GENERALLY 1m FROM PROPERTY BOUNDARIES.
- MINIMUM PIPE COVER OF 600mm SHALL BE ADOPTED WHEREVER PRACTICAL. AN ABSOLUTE MINIMUM COVER OF 300mm IS PERMITTED WHERE CONDITIONS DICTATE (IN ACCORDANCE WITH ORANGE CITY COUNCIL STANDARDS).

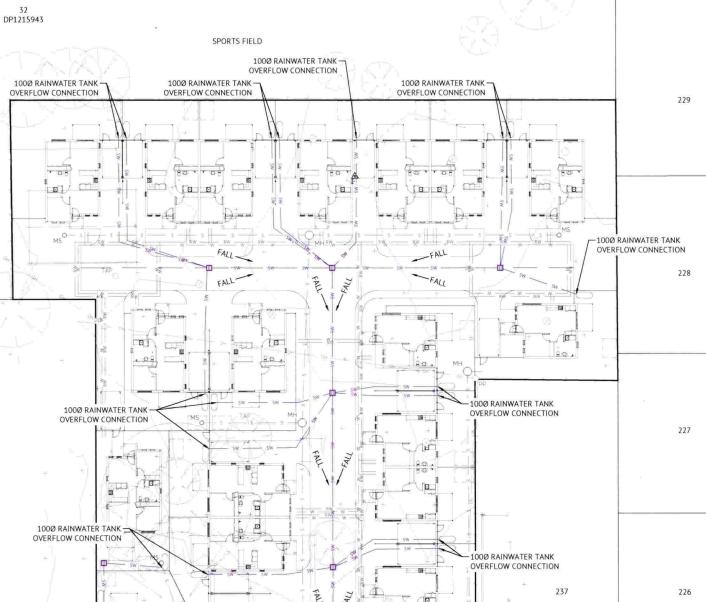
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- PIPE INSTALLATION SHALL BE IN ACCORDANCE 7. WITH ORANGE CITY COUNCIL STANDARDS AND AS 3725 TYPE HS2 TRENCH INSTALLATION FOR TRENCHES WITHIN ROADWAYS, AND AS 3725 TYPE H2 TRENCH INSTALLATION FOR TRENCHES WITHIN FOOTWAYS.
- CONCRETE BULKHEADS SHALL BE CONSTRUCTED ON ALL DRAINAGE LINES EXCEEDING 16% GRADE AT INTERVALS NOT EXCEEDING 15m IN ACCORDANCE WITH ORANGE CITY COUNCIL STANDARDS.

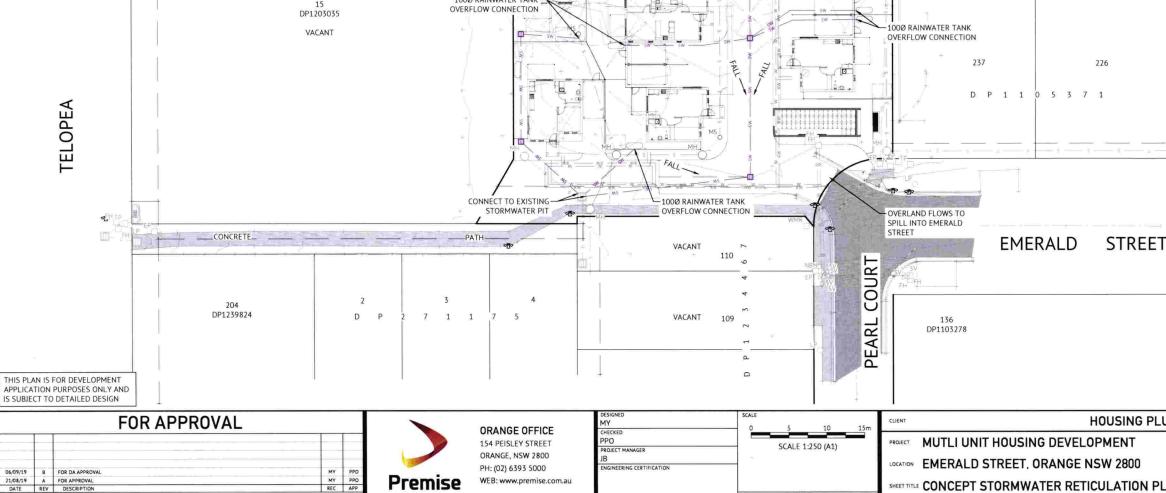
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- ALL STORMWATER DRAINAGE PITS SHALL BE CONSTRUCTED IN ACCORDANCE WITH ORANGE COUNCIL STANDARDS. APPROVED PRECAST DRAINAGE PITS MAY BE USED. ALL STORMWATER DRAINAGE PITS SHALL BE FITTED WITH SQUARE LIDS TO DISTINGUISH THEM FROM SEWER MANHOLES.
- 10. ALL INTERALLOTMENT DRAINAGE PITS SHALL BE CONSTRUCTED IN ACCORDANCE WITH ORANGE CITY COUNCIL STANDARD DRAWING 16. APPROVED PRECAST DRAINAGE PITS MAY BE USED. ALL PITS SHALL BE PROVIDED WITH A 100mm DIAMETER JUNCTION INLET FOR THE RECEPTION OF UNDERGROUND ROOF WATER DRAINAGE LINES IN ACCORDANCE WITH ORANGE CITY COUNCIL STANDARDS.

REC



ORIGINAL SHEET SIZE



- FALL

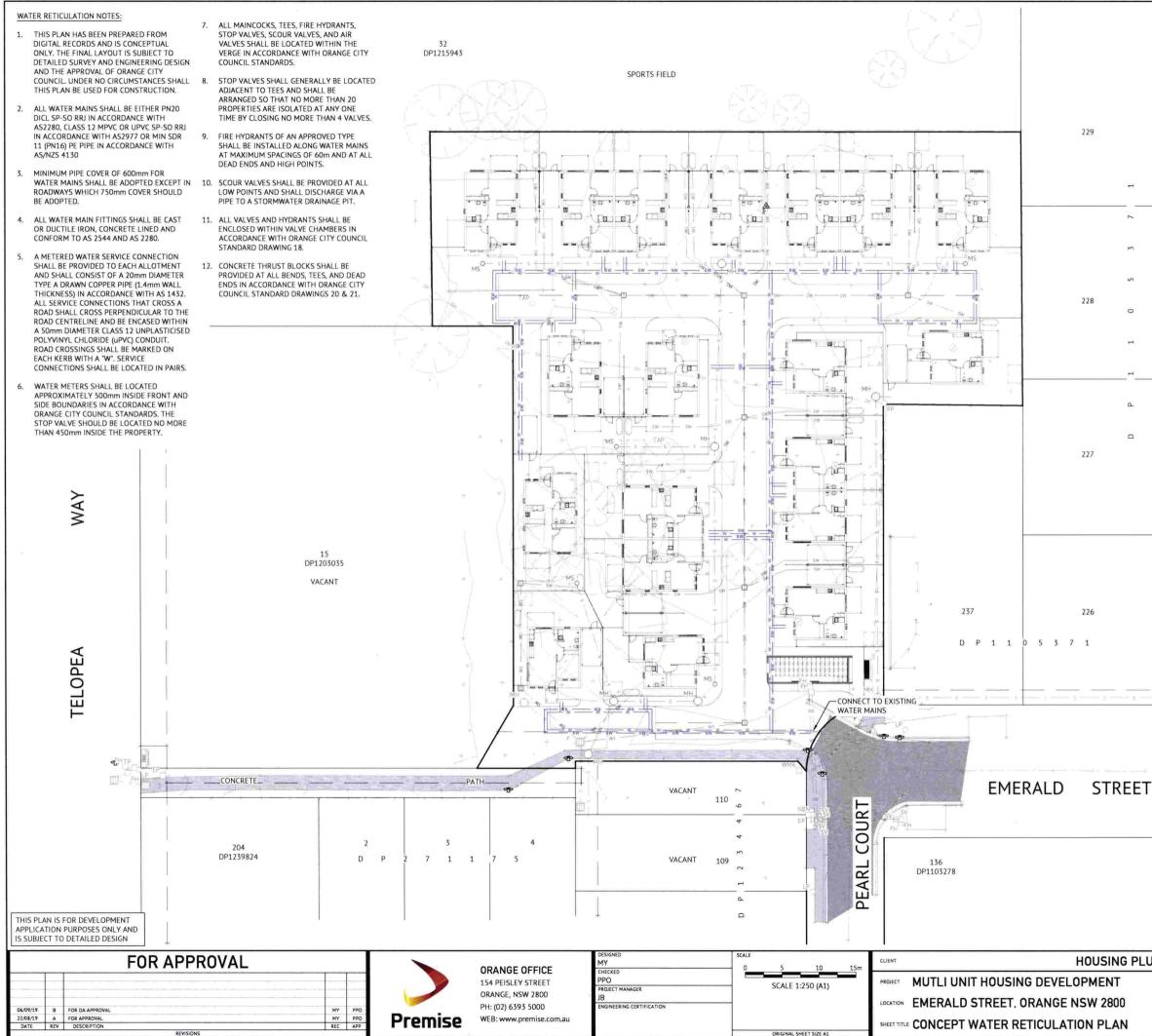
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LEGEND:	
	EXISTING ROAD CENTRELINE
	EXISTING FENCE
	EXISTING BOTTOM OF BANK
ŬK	EXISTING OVERHEAD ELECTRICAL
- y	EXISTING UNDERGROUND ELECTRICAL
g	EXISTING STORMWATER DRAINAGE
	EXISTING SEWER MAIN
	EXISTING WATER MAIN
	EXISTING ELECTRICAL/TELECOMS/GAS
PP D	EXISTING POWER POLE
(P	EXISTING LIGHT POLE
6P	EXISTING ELECTRICITY PIT/PILLAR
1P	EXISTING TELECOMMUNICATIONS PIT
NBN	EXISTING NBN PIT
MHjo	EXISTING SEWER MANHOLE
ен Ш	EXISTING FIRE HYDRANT -POTABLE
FH	EXISTING FIRE HYDRANT -RAW
SV Let	EXISTING STOP VALVE -POTABLE
$\exists V_{best}$	EXISTING STOP VALVE -RAW
WMR	EXISTING WATER METER
TAP	EXISTING TAP
<i>1</i> 20	EXISTING TREE
	EXISTING TEST PIT
\$	PROPOSED SEWER MAIN
SW	PROPOSED STORMWATER MAIN
	PROPOSED POTABLE WATER MAIN
	PROPOSED RAW WATER MAIN
MH _o	PROPOSED SEWER MANHOLE
MS _e	PROPOSED SEWER MAINTENANCE SHAFT
MH	PROPOSED STORMWATER PIT
MH4	

HOUSING PLUS 219391 03 HEET NUMBE C005 В SHEET TITLE CONCEPT STORMWATER RETICULATION PLAN





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LEGEND:	
	EXISTING ROAD CENTRELINE
	EXISTING FENCE
	EXISTING BOTTOM OF BANK
3H:	EXISTING OVERHEAD ELECTRICAL
- 10 -	EXISTING UNDERGROUND ELECTRICAL
	EXISTING STORMWATER DRAINAGE
· X	EXISTING SEWER MAIN
<u>w</u>	EXISTING WATER MAIN
	EXISTING ELECTRICAL/TELECOMS/GAS
PP	EXISTING POWER POLE
r _{ja} te-	EXISTING LIGHT POLE
ER.	EXISTING ELECTRICITY PIT/PILLAR
TP	EXISTING TELECOMMUNICATIONS PIT
NBN	EXISTING NBN PIT
MH	EXISTING SEWER MANHOLE
FH	EXISTING FIRE HYDRANT -POTABLE
IFH.	EXISTING FIRE HYDRANT -RAW
3V 1=1	EXISTING STOP VALVE -POTABLE
59	EXISTING STOP VALVE -RAW
WMR	EXISTING WATER METER
TAP	EXISTING TAP
€¢	EXISTING TREE
- 0	EXISTING TEST PIT
s	PROPOSED SEWER MAIN
	PROPOSED STORMWATER MAIN
w	 PROPOSED POTABLE WATER MAIN
	 PROPOSED RAW WATER MAIN
МН _о	PROPOSED SEWER MANHOLE
MS	PROPOSED SEWER MAINTENANCE SHAFT
MH III	PROPOSED STORMWATER PIT
-MH+ s	
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