CIVIL WORKS CITY OF WHITTLESEA 405 EPPING ROAD, WOLLERT, 3750 STAGE 3



GENERAL NOTES

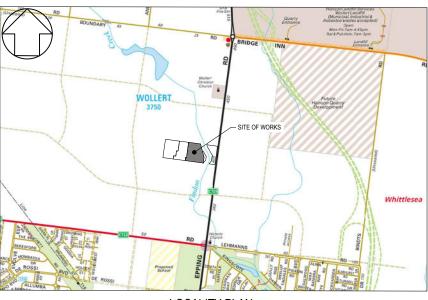
- THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH EDCM GUIDLINES. CITY OF WHITTI ESEA SPECIFICATIONS AND STANDARD DRAWINGS. WORKS SHALL BE CARRIED OUT TO THE SATISFACTION OF THE SUPERINTENDENT OR HIS/HER REPRESENTATIVE.
- THE COUNCIL AND ALL SERVICE AUTHORITIES SHOULD BE NOTIFIED BY THE CONTRACTOR. IN WRITING, SEVEN DAYS PRIOR TO COMMENCEMENT OF THE WORKS. ALL EXISTING SERVICES IN THE VICINITY OF THE WORKS ARE TO BE LOCATED PRIOR TO COMMENCEMENT.
- THE CONTRACTOR SHALL ENSURE THAT NO POLLUTANT OR SEDIMENT LADEN RUNOFF IS DISCHARGED DIRECTLY OR INDIRECTLY INTO ANY DRAINS OR WATER COURSES AND THAT WORKS CONFORM TO THE ENVIRONMENTAL MANAGEMENT PLAN.
- RUNOFF FROM AREAS ON WHICH EARTHWORKS ARE CARRIED OUT MUST BE COLLECTED AND TREATED TO THE SATISFACTION OF THE RESPONSIBLE AUTHORITY BY THE USE OF OPEN DRAINS, FILTRATION TRAPS AND RETARDING BASINS IN THE PERIOD BETWEEN THE COMMENCEMENT OF CONSTRUCTION WORKS AND THE END OF THE MAINTENANCE PERIOD IN ACCORDANCE WITH THE ENVIRONMENT MANAGEMENT PLAN FOR THE SUBDIVISIONAL
- THE CONTRACTOR SHALL COMPLY WITH ALL OCCUPATIONAL HEALTH AND SAFETY PROCEDURES AND REQUIREMENTS.
- 6. AT LEAST 3 DAYS BEFORE COMMENCING EXCAVATION OF TRENCHES IN EXCESS OF 1.5m DEPTH, A COMPLETED "NOTICE OF INTENTION TO COMMENCE TRENCHING OPERATIONS" FORM SHALL BE SENT TO WORKSAFE VICTORIA. THE NOMINATED SUPERVISOR SHALL BE SUITABLY QUALIFIED IN ACCORDANCE THE VICTORIAN OHS ACT 1985 & COMMONWEALTH
- THE CONTRACTOR SHALL ERECT AND MAINTAIN ALL SHORING, PLANKING AND STRUTTING, DEWATERING DEVICES, BARRICADES, SIGNS, LIGHTS, ETC., NECESSARY TO KEEP WORKS IN A SAFE AND STABLE CONDITION AND FOR THE PROTECTION OF THE PUBLIC.
- 8. ALL TREES AND SHRUBS ARE TO BE RETAINED UNLESS APPROVAL IS GIVEN BY COUNCIL'S LANDSCAPE OFFICER OR REMOVAL HAS BEEN GRANTED IN A PLANNING PERMIT
- 9. DISPOSAL OF EXCESS SPOIL: TRUCK ROUTE AND DISPOSAL LOCATION SHALL BE
- ALL AREAS SHOWN ON THE DRAWINGS TO BE CUT OR FILLED ARE TO BE STRIPPED OF TOPSOIL TO A DEPTH AS SPECIFIED IN GEOTECHNICAL REPORT PREPARED BY GEOTESTA 02 SEPTEMBER 2019 REPORT No. GE6550-19. UPON COMPLETION OF THE BULK FARTHWORKS. THE TOPSOIL IS TO BE SPREAD TO A DEPTH OF 100mm OVER THE AREA AND GRADED TO FINISHED LEVELS SHOWN ON THE DRAWINGS AND TO THE SATISFACTION OF MATERIAL TO BE STRIPPED FROM FILL SITE PRIOR TO ANY PLACEMENT OF MATERIAL, ALL FILLING IS TO BE COMPACTED IN 250mm, MAX, DEPTH LAYERS TO 98% OF AS1289.5.1.1 (STANDARD COMPACTION)
- ALL STORMWATER DRAINS ARE TO BE CLASS '2' RC PIPES UNLESS OTHERWISE SHOWN. ALL RC PIPES UP TO AND INCLUDING 750mm DIA. ARE TO BE RUBBER RING JOINTED, INTERLOCKING, I FLUSH JOINTS WITH EXTERNAL BANDS MAY BE USED ON PIPES OVER 750mm DIA. WITH APPROVAL FROM CITY OF WHITTLESSE.
- 12. TELECOMM, CONDUITS AND CABLE DUCTS WILL BE LAID IN TRENCHES EXCAVATED AND BACKFILLED BY THE CONTRACTOR. THE CONTRACTOR SHALL GIVE THE TELECOMM. AUTHORITY AREA ENGINEER 7 DAYS NOTICE PRIOR TO COMMENCING WORK
- 100mm DIAMETER AGRICULTURAL DRAINS TO BE CONSTRUCTED BEHIND ALL KERB AND CHANNEL IN ACCORDANCE WITH EDOM STANDARD DRAWING 202 AND LAID BELOW SUB BASE OF ROAD PAVEMENT WITH CLEARANCE TO ALL SERVICE CONDUITS.
- 14. WHERE DRAINAGE PIPES ARE LAID ON A CURVE THE BUILDING LINE IS TO BE PEGGED AT
- 15. THE REINSTATEMENT AND COMPACTION OF SERVICE AUTHORITY TRENCHES SHALL BE THE
- 16. ALL P.S.M.s SHALL BE HIGH STABILITY TYPE AND LEVELLED BY A LICENSED SURVEYOR AND THE P.S.M. DATA SHALL BE FORWARDED TO COUNCIL.
- 17. ALL CONDUIT ENDS SHALL BE PLUGGED WITH DRAW WIRE AS APPROPRIATE.
- 18. ALL DRAINAGE TRENCHES WITHIN 5.0m OF ANY TREE TO BE RETAINED SHALL BE THRUST
- 19. FILL MATERIAL UNDER ROAD PAVEMENT SHALL BE APPROVED MATERIAL AND CONSTRUCTED IN LAYERS OF 150mm THICKNESS WITH COMPACTION ACHIEVING 98% (STANDARD COMPACTION) AT A MOISTURE RATIO OF 90% TO 110% OF AS1289.5.1.1
- 20 ALL LINEMARKING AND SIGNAGE SHALL BE IN ACCORDANCE WITH AS1742 1 AND AS1742 2 LONG LIFE PAINT SHALL BE USED FOR LINEMARKING
- ALL ELECTRICITY CONDUITS ARE TO BE A MINIMUM 63mm DIAMETER. ALL TELECOM CONDUITS ARE TO BE A MINIMUM 100mm DIAMETER. REFER TO ELECTRICAL AND TELECOMMUNICATION PLANS FOR DETAILS.
- 22. THE CONTRACTOR SHALL NOTE THE EXISTENCE OF TELECOMMUNICATIONS, GAS POWER, VATER AND ANY OTHER SERVICES IN THE AREA PRIOR TO TENDERING / CONSTRUCTION
- 23. ANY DISTURBANCE TO EXISTING INFRASTRUCTURE DUE TO CONSTRUCTION WORKS SHALL
- ALL NATURE STRIPS AND BATTERS SHALL BE COVERED WITH 100mm MIN. DEPTH TOPSOIL AND SEEDED WITH AN APPROVED SEED AND FERTILIZER MIXTURE AS PER EDCM GUIDELINES.
- a. CONDUITS UNDER FOOTPATHS TO BE 450mm DEEP EXTENDING 250mm EITHER SIDE OF THE PATH THE FOOTPATH ABOVE THE CONDUITS SHALL BE MARKED WITH TWO CONTRACTION JOINTS OVER THE CONDUITS SHALL BE MARKED WITH TWO CONTRACTION JOINTS OVER THE CONDUITS 400mm APART.

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 - c. CONDUITS INSTALLED UNDER ROAD PAVEMENTS SHALL EXTEND 1 METRE INSIDE THE ALLOTMENTS WHERE FOOTPATH IS PROPOSED.
 - d. GAS TO BE 50mm DIA. CLASS 12 PVC & WATER CONDUIT TO BE DN100. SINGLE CONDUIT CONTAINING BOTH DW & NDW SERVICES LAID IN ACCORDANCE WITH WSA 03-2011-3.1 AND DRAWING MRWA-W-202 & MRWA-W-110
- 27. UPON COMPLETION OF THE WORKS THE WHOLE SITE SHALL BE CLEANED AND ALL RUBBISH REMOVED, LOTS ARE TO BE GRADED EVENLY AND THE SITE LEFT IN A CLEAN AND TIDY CONDITION TO THE SATISFACTION OF THE SUPERINTENDENT.

- 28. NO TOPSOIL SHALL BE REMOVED FROM THE SITE.
- INSPECTIONS SHALL BE ARRANGED A MINIMUM OF 24 HOURS BEFORE WITH COUNCILS ASSETS ENGINEER.
- 30. STREET SIGNS SHALL BE MANUFACTURED IN ACCORDANCE WITH CITY OF WHITTLESEA
- 31. 24 HOURS NOTICE IS REQUIRED FOR INSPECTION AT THE FOLLOWING HOLD POINTS:
 - PRIOR TO COMMENCEMENT OF THE WORKS

 - INSPECTION OF THE SUBGRADE.
 INSPECTION DURING DRAINAGE WORKS.
 INSPECTION PRIOR TO POURING OF PITS.
 - INSPECTION OF SUB SOIL DRAINAGE.
 - INSPECTION OF KERB AND CHANNEL BEDDING.
 - INSPECTION PRIOR TO ANY CONCRETE WORKS.
 - INSPECTION AND TESTING OF EACH PAVEMENT LAYER (BY DEVELOPER OR CONTRACTOR) PRIOR TO PLACING ANY SUBSEQUENT PAVEMENT LAYER. COMPACTION
 - INSPECTION PRIOR TO SEALING AND ASPHALT WORKS.
- 32. COUNCIL WILL NOT ACCEPT ANY RESPONSIBILITY FOR WORKS WHERE AN INSPECTION IS NOT UNDERTAKEN WITH A COUNCIL APPOINTED REPRESENTATIVE
- 33. ALL DIMENSIONS ARE IN METRES AND RADII TO LIP OF KERB UNLESS OTHERWISE SHOWN.
- 34. LEVELS ARE TO A.H.D. AND TAKEN FROM LEVEL PLANS BY TAYLORS DEVELOPMENT RATEGISTS. SETOUT CO-ORDINATES ARE BASED ON MGA ZONE 55
- 35. PITS SHALL BE LOCATED USING OFFSETS AND CO-ORDINATES SHOWN ON DRAWINGS
- 36. ALL DRAINS BENEATH ROAD PAVEMENT, PATHS, DRIVEWAYS AND PARALLEL TO KERB SHALL BE BACKFILLED WITH 20mm CLASS 2 F.C.R. ALL BACKFILLING TO BE COMPACTED TO 98% OF AS1289.5.1.1 (STANDARD COMPACTION). DRAINS BEHIND THE BACK OF KERB SHALL BE BACKFILLED USING SELECT FILL. COMPACTION OF THE DRAINAGE LINE SHALL BE S5% STANDARD COMPACTION TO AS1289.5.1.1 AND ALL TEST RESULTS SHALL BE SUBMITTED TO
- 37. HOUSE DRAINS SHALL GENERALLY BE PLACED 5.5m FROM THE LOW CORNER OF THE LOT, AS PER EDCM STD DWG 701 AND PROPERTY INLETS 1.0m FROM AND 0.6m BELOW THE LOW CORNER OF THE LOT, UNLESS OTHERWISE SHOWN.
- 38. HOUSE NUMBERS TO BE STENCILED ON THE FACE OF KERB IN 100mm HIGH LETTERS.
- 39. EXISTING OPEN CHANNELS TO BE EXCAVATED TO A FIRM BASE AND BACKFILLED IN ACCORDANCE WITH NOTE 10. CONSULTING ENGINEER TO BE NOTIFIED WHEN THE OPEN CHANNELS HAVE BEEN EXCAVATED TO A FIRM BASE. NO FILLING IS TO BE PLACED PRIOR TO BASE BEING INSPECTED AND LEVELS TAKEN, BACKFILLING IS TO BE CARRIED OUT TO THE SATISFACTION OF THE SUPERINTENDENT.
- 40. ALL PAVEMENT MATERIALS ARE TO BE APPROVED BY CITY OF WHITTLESEA.
- 41. ALL PAVEMENTS ARE TO BE TESTED FOR ADEQUATE COMPACTION AND APPROVED PRIOR TO CONTINUING WORKS.
- 42. PRIOR TO THE ISSUE OF A STATEMENT OF COMPLIANCE, ALL NEWLY CONSTRUCTED ROADS, FOOTPATHS AND DRAINAGE ASSETS ARE TO BE RECORDED UNDER THE "D-SPEC" & "R-SPEC" SYSTEM AS SETOUT IN THE EDCM GUIDELINES AND THE RESULTS PROVIDED TO CITY OF WHITTI ESEA
- 43. NO FILL OR EXCAVATED MATERIAL FOR OR FROM THIS DEVELOPMENT IS TO BE NO FILL OR EXCAVATED MAILED FOR OR FROM THE SUPELOPMENT IS TO BE CARTED/HAULED INTO OR FROM THE SITE, WITHOUT FIRST OBTAINING THE FURTHER WRITTEN CONSENT FROM COUNCIL'S ENGINEERING DEPARTMENT AT LEAST SEVEN (7) DAYS PRIOR TO THE CARTAGE/HAULAGE WORKS COMMENCING, TO THE SATISFACTION OF THE RESPONSIBLE AUTHORITY.
- 44. ALL EARTHWORKS MUST BE UNDERTAKEN IN A MANNER THAT MINIMISES SOIL EROSION. AND ANY EXPOSED AREAS OF SOIL MUST BE STABILISED TO PREVENT SOIL EROSION TO THE SATISFACTION OF THE RESPONSIBLE AUTHORITY.
- 45. EROSION MUST BE CONTROLLED DURING CONSTRUCTION IN ACCORDANCE WITH THE ENVIRONMENT PROTECTION AUTHORITY GUIDELINE TG208/90. CONTRACTOR TO PROVIDE
- 46. ALL VEGETATION THAT IS REMOVED AND DISPOSED OF MUST:
 - NOT CAUSE DAMAGE TO VEGETATION STANDS TO BE RETAINED
- 47. NATIVE VEGETATION REMOVAL TO BE LIMITED TO THE SPECIFIC PLANTS IDENTIFIED AS PART OF THE PLANNING PERMIT. NO ADDITIONAL NATIVE PLANTS, OUTSIDE OF THOSE SPECIFIED IN THE PLANNING PERMIT, ARE TO BE REMOVED.
- 48. NO POLITITED AND/OR SEDIMENT LADEN RUNOFF IS TO BE DISCHARGED, DIRECTLY OR INDIRECTLY, INTO MELBOURNE WATER'S DRAINS OR WATERCOURSES
- 49. BEFORE THE VEGETATION REMOVAL STARTS, THE BOUNDARIES OF ALL VEGETATION TO BE REMOVED AND RETAINED MUST BE CLEARLY MARKED WITH TEMPORARY FENCING, TO THE SATISFACTION OF THE RESPONSIBLE AUTHORITY. THE REMOVAL MUST BE IN ACCORDANCE WITH THE ENDORSED PLAN.
- 50 PRIOR TO FELLING TREES IDENTIFIED FOR REMOVAL MUST BE EXAMINED FOR THE PRIOR TO FELLING, TREES IDENTIFIED FOR REMOVAL MUST BE EXAMINED FOR THE PRESENCE OF FAUNA, INCLUDING THOSE USING EXTERNAL NESTS (e.g. COMMON RINGTAIL POSSUMS, BIRDS NESTS) AND TREE HOLLOWS, IF NATIVE FAUNA SPECIES ARE LOCATED, THEY ARE TO BE SALVAGED AND RELOCATED IN ACCORDANCE WITH ALL RELATIVE LEGISLATION AND APPROVALS, FURTHER TO CONSULTATION WITH THE DEPARTMENT OF SUSTAINABILITY AND ENVIRONMENT.
- 51. ALL VEHICLES, EARTHMOVING EQUIPMENT AND OTHER MACHINERY MUST BE CLEARED OF SOIL AND PLANT MATERIAL BEFORE ENTERING AND LEAVING THE SITE, TO PREVENT THE SPREAD OF WEEDS AND PATHOGENS
- 52. DRIVEWAYS TO BE EXCAVATED INTO ALLOTMENTS AT A MAXIMUM GRADE OF 1 IN 5 WHERE
- 53. DRIVEWAY LAYBACK AND WINGS ARE TO BE CONSTRUCTED AS A SINGLE SEGMENT OF
- 54 ALL NRN PITS ARE TO BE CLEAR OF PATHS AND DRIVEWAYS.
- 55. CONTRACTOR TO PROVIDE CCTV TESTING ON ALL CONSTRUCTED DRAINAGE LINES AND TO BE APPROVED BY COUNCIL PRIOR TO THE ISSUE OF STATEMENT OF COMPLIANCE.
- 56. ALL RESIDENTIAL AND HEAVY DUTY DRIVEWAYS TO BE CONSTRUCTED ACCORDING TO EDCM STANDARD DRAWINGS.

	DRAWING INDEX	
DRAWING No.	DESCRIPTION	SHEET No
21408-03-E-000	COVER SHEET	0
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21408-03-E-101	EXISTING FEATURES PLAN	2
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21408-03-E-106	PLAN OF SUBDIVISION SHEET 2 OF 2	7
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21408-03-E-125	CONRETE SLEEPER RETAINING WALL SETOUT PLAN	26
21408-03-E-800	Q5 CATCHMENT PLAN	27



LOCALITY PLAN

			SE	RVICE C	FFSET	TABLE						
STREET	G	AS		D WATER DW)		WATER W)	TELE	COMS		TRICAL BLES	SEWER	
	SIDE	OFFSET	SIDE	OFFSET	SIDE	OFFSET	SIDE	OFFSET	SIDE	OFFSET	SIDE	OFFSET
COTTONWOOD DRIVE (LOTS 306-310)	SOUTH	2.10m	SOUTH	2.50m	SOUTH	3.00m	NORTH	0.35m	NORTH	1.10m	SOUTH (EXISTING)	1.00m
COTTONWOOD DRIVE (LOTS 311-318, 325 & 326)	WEST	2.10m	WEST	2.50m	WEST	3.00m	EAST	0.35m	EAST	1.10m	SOUTH (EXISTING)	1.00m
BUTTERNUT STREET	SOUTH	2.10m	SOUTH	2.50m	SOUTH	3.00m	NORTH	1.85m	NORTH	2.60m	NORTH SOUTH (EXISTING)	1.00m 1.00m
CHEERY STREET	EAST	2.10m	EAST	2.50m	EAST	3.00m	WEST	1.85m	WEST	2.60m	EAST	1.00m



WARNING

BEWARE OF UNDERGROUND SERVICES

THE LOCATIONS OF UNDERGROUND SERVICES ARE APPROXIMAT ONLY AND THEIR EXACT POSITION SHOULD BE PROVED ON SITE NO GUARANTEE IS GIVEN THAT ALL EXISTING SERVICES ARE SHOWN A MOCS ENOURRY ON 1100 MUST BE MADE BY THE CONTRACTOR PRIOR TO COMMENCEMENT OF WORKS.

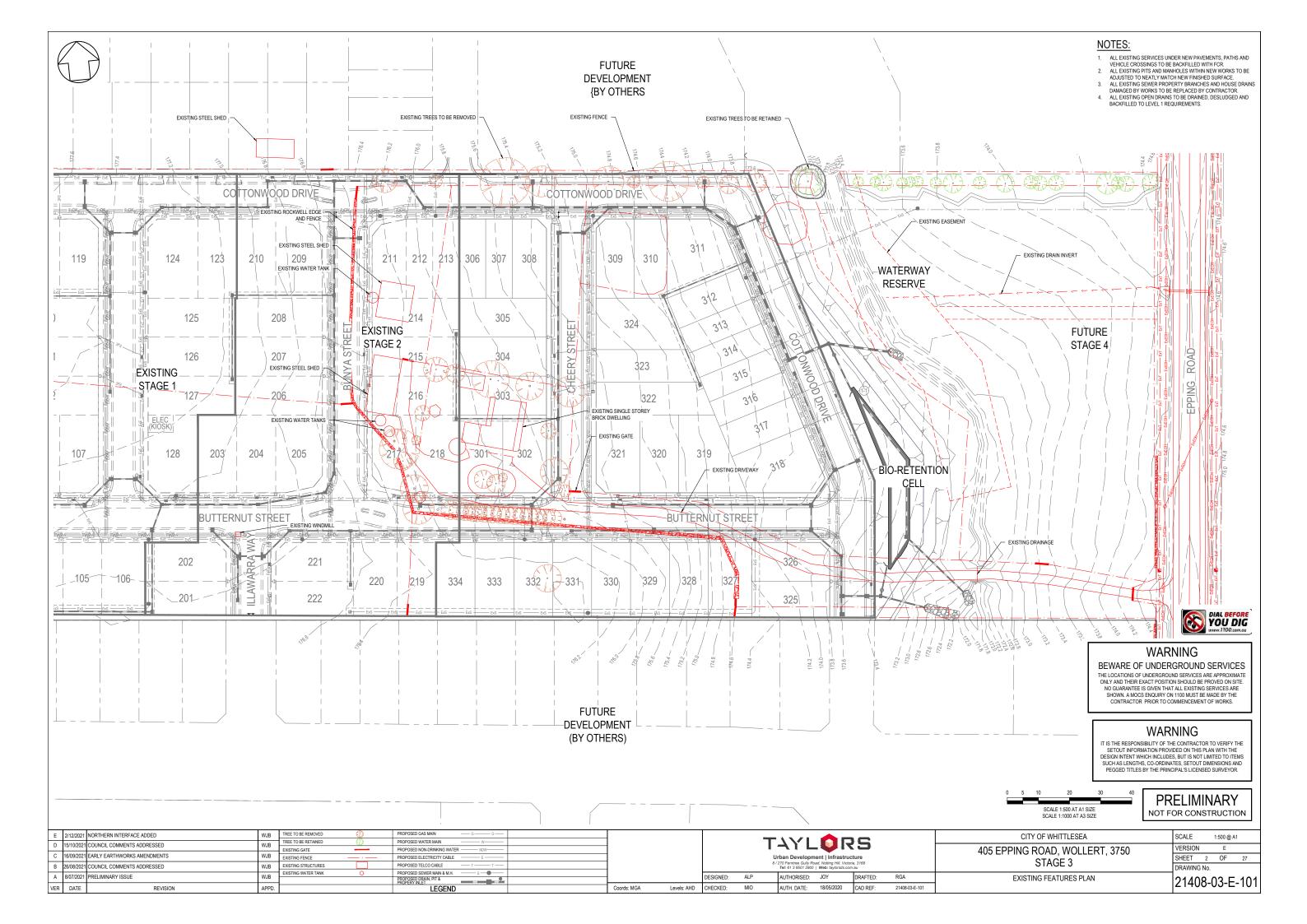
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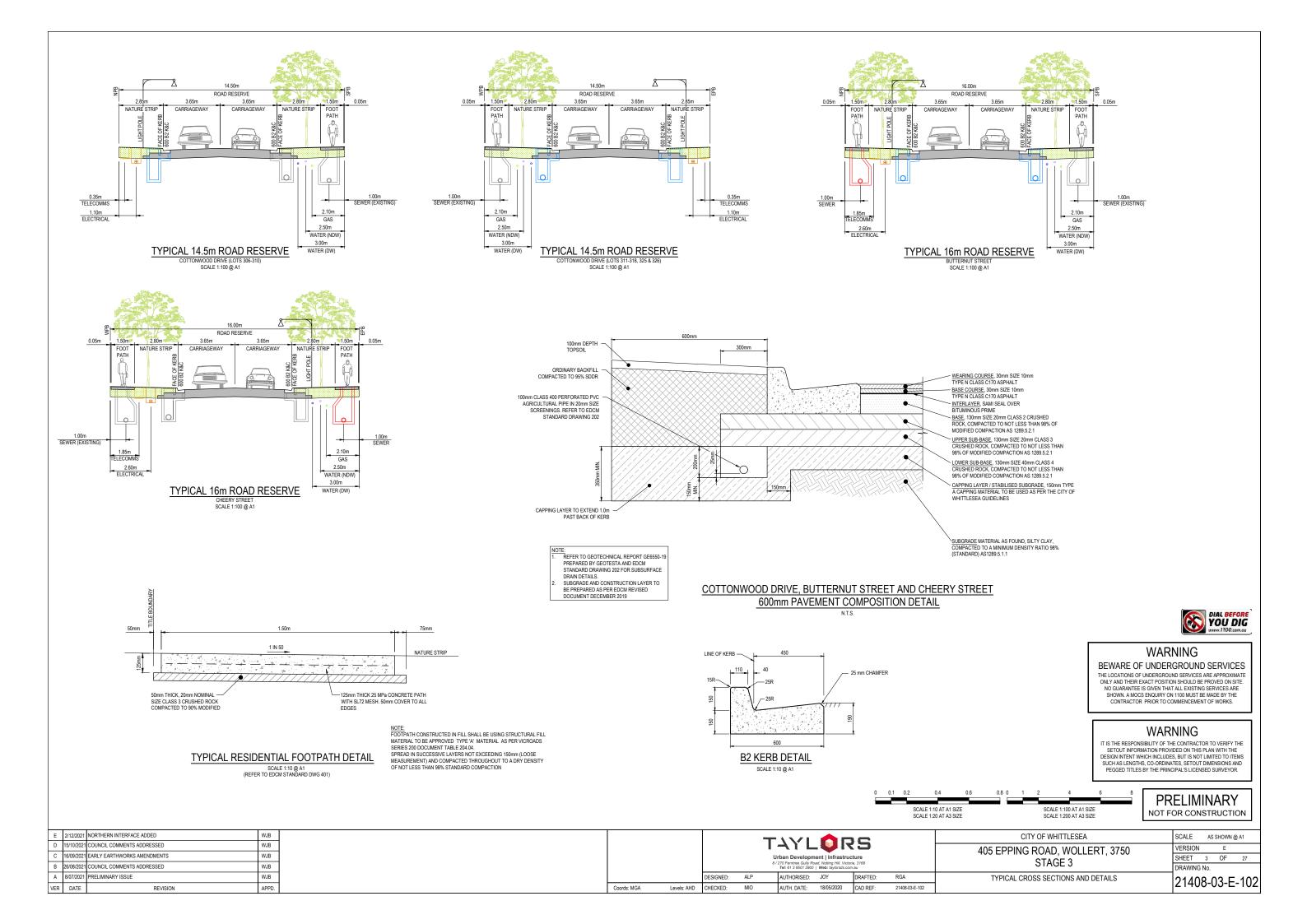
IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY THE SETOUT INFORMATION PROVIDED ON THIS PLAN WITH THE DESIGN INTENT WHICH INCLUDES BUT IS NOT LIMITED TO ITEMS. SUCH AS LENGTHS, CO-ORDINATES, SETOUT DIMENSIONS AND PEGGED TITLES BY THE PRINCIPAL'S LICENSED SURVEYOR.

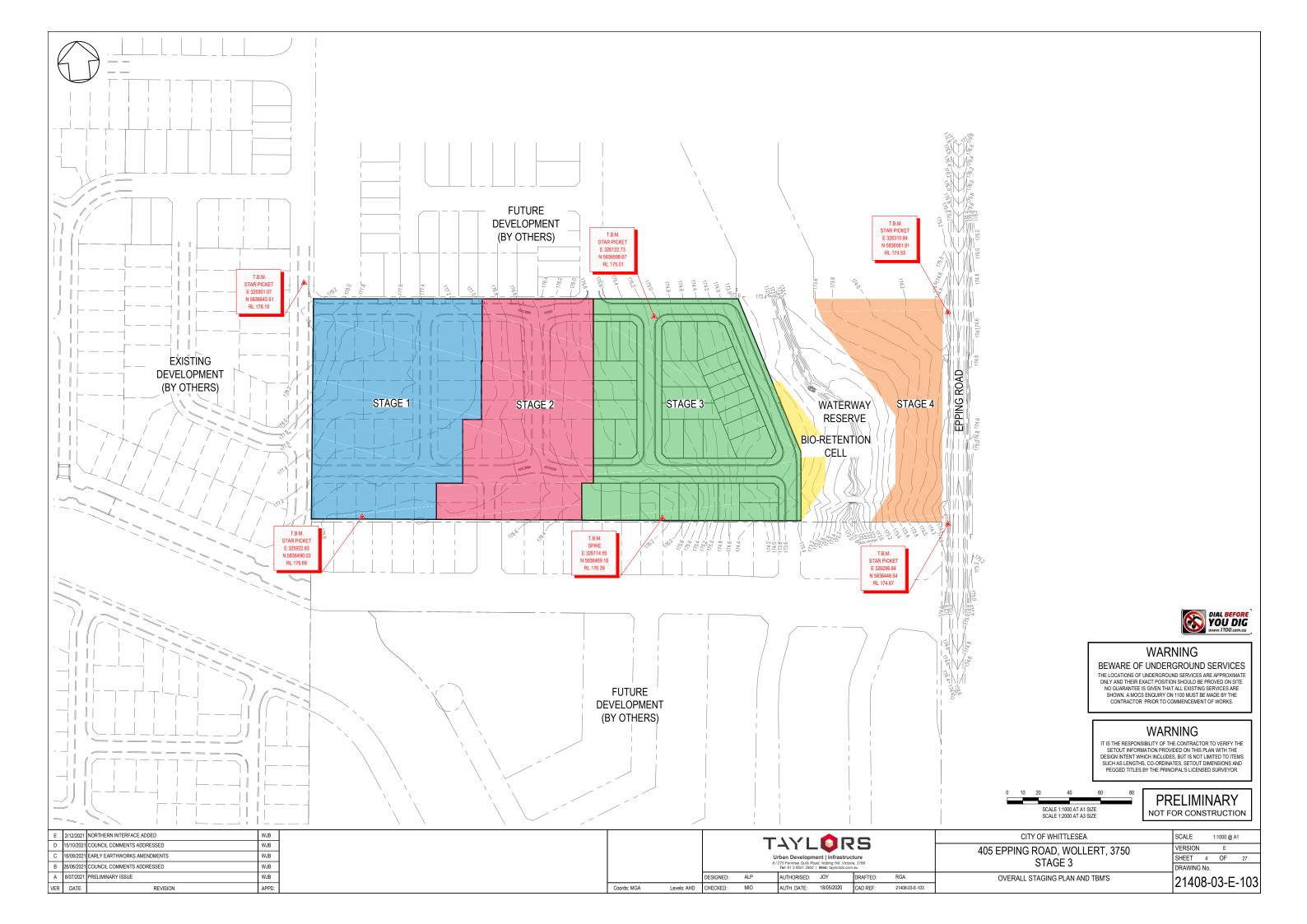
> **PRELIMINARY** NOT FOR CONSTRUCTION

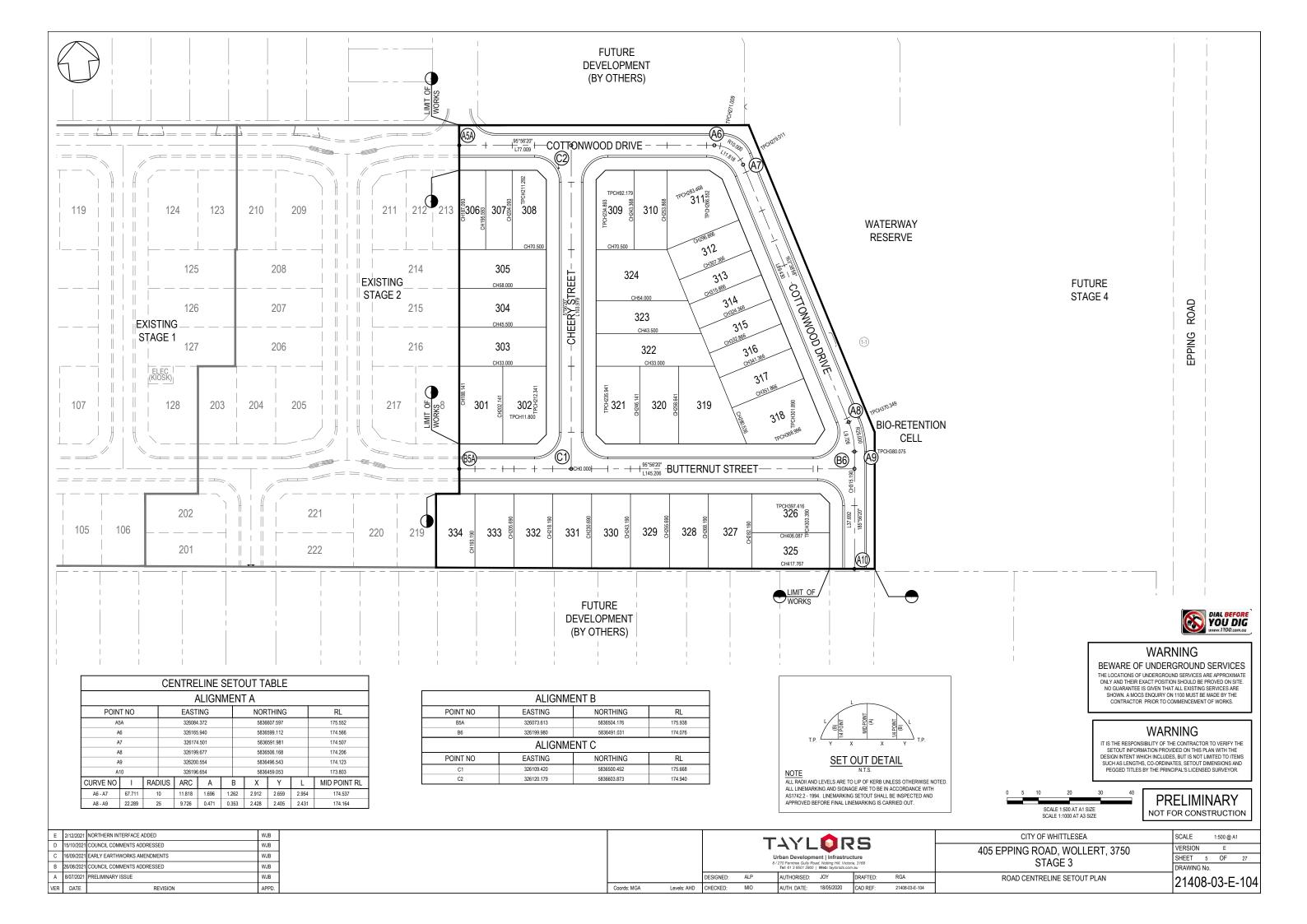
CITY OF WHITTLESEA SCALE N.T.S. TAYLORS VERSION 405 EPPING ROAD, WOLLERT, 3750 SHEET 1 OF STAGE 3 DRAWING NO DESIGNED: ALP AUTHORISED: JOY DRAFTED: RGA GENERAL NOTES, LOCALITY PLAN, DRAWING INDEX AND 21408-03-E-100 AUTH. DATE: 18/05/2020 SERVICE OFFSET TABLE Coords: MGA Levels: AHD CHECKED:

Е	2/12/2021	DRAWING INDEX UPDATED	WJB	Г
D	15/10/2021	COUNCIL COMMENTS ADDRESSED	WJB	
С	16/09/2021	EARLY EARTHWORKS AMENDMENTS	WJB	
В	26/08/2021	COUNCIL COMMENTS ADDRESSED	WJB	
Α	8/07/2021	PRELIMINARY ISSUE	WJB	
VER	DATE	REVISION	APPD.	

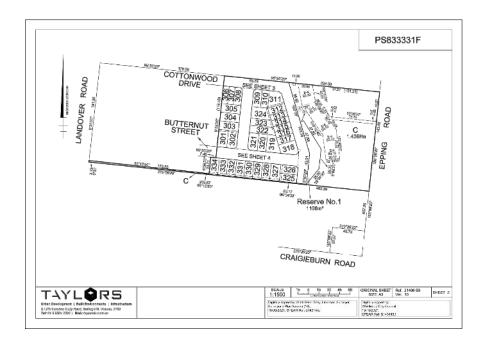


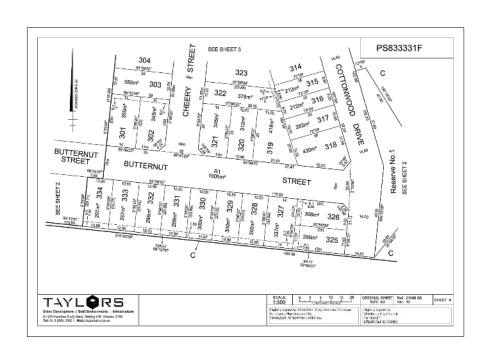


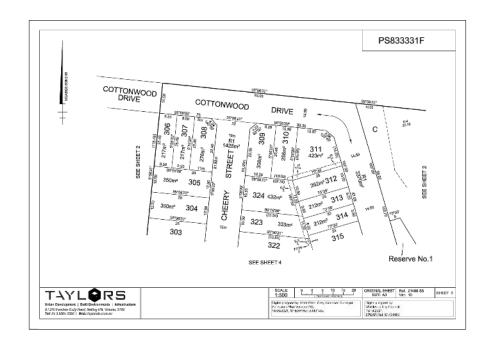




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MGA2020 CO-O of approx sense of in plant)	RDINATES: F: 326 10 land N: 5 836 55		55										
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SURVEY: The grain based of STASHNS: This is not subgood. This is not sub	Touries Lichterin Trend Trend Local Section of Sec	ed C FASI being Seament R Wash (Manual) See Diag. 2	EMENT IN Co P883 P893 This	g Entercart (Road) (gin \$3330H 3339H Plan 11972	Yarre Velley We Whittleese (Whittlesse (Land in L	iter Corporation City Council City Council P81972							
SURVEY: The grain based of STASHNS: This is not subgood. This is not sub	1 servey. Trends	SURVEYOR	EMENT IN: - Exceptions - Great before - P883 - P883 - This - LP8 - LP8 - LP8 - R8 RLE REF:	g (Descript (Nost)) (gin	Yarre Velley We Whittleese (Whittlesse (Land in L	iter Corporation City Council City Council P81972							









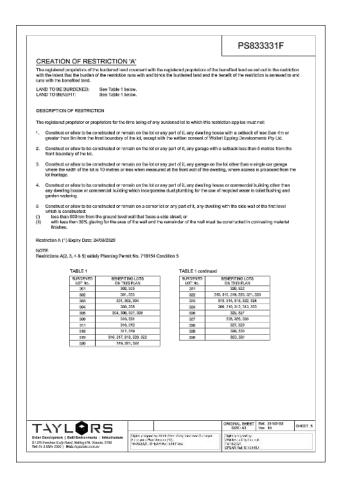
BEWARE OF UNDERGROUND SERVICES

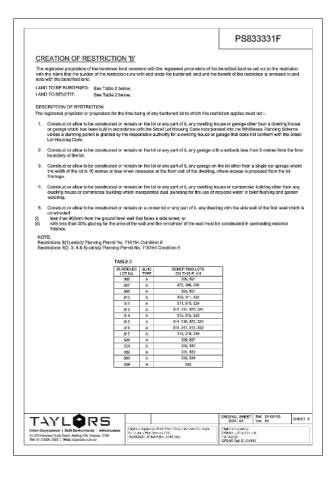
THE LOCATIONS OF UNIDERGROUND SERVICES THE LOCATIONS OF UNDERGROUND SERVICES ARE APPROXIMATE ONLY AND THEIR EXACT POSITION SHOULD BE PROVED ON SITE. NO GUARANTEE IS GIVEN THAT ALL EXISTING SERVICES ARE SHOWN. A MOCS ENQUIRY ON 1100 MUST BE MADE BY THE CONTRACTOR PRIOR TO COMMENCEMENT OF WORKS.

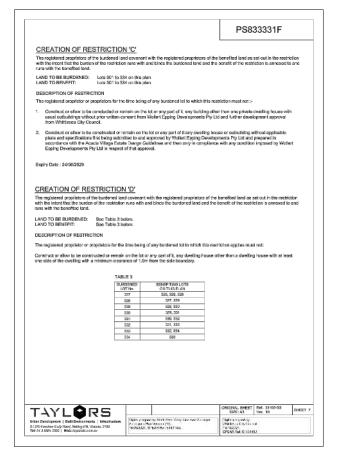
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 	NORTHERN INTERFACE ADDED	WJB					. / / / I	♠ □	16		CITY OF WHITTLESEA	SCALE	N.T.S.
	1 COUNCIL COMMENTS ADDRESSED	WJB					41 L	. 🔷 17	25	Ī	405 EPPING ROAD, WOLLERT, 3750	VERSION	E
C 16/09/202	1 EARLY EARTHWORKS AMENDMENTS	WJB					Urban Developm				STAGE 3	SHEET 6	OF 27
B 26/08/202	1 COUNCIL COMMENTS ADDRESSED	WJB				8	7 / 270 Ferntree Gully Roi Tel: 61 3 9501 2800				STAGE 3	DRAWING No.	
A 8/07/2021	PRELIMINARY ISSUE	WJB			DESIGNED:	ALP	AUTHORISED:	JOY	DRAFTED:	RGA	PLAN OF SUBDIVISION	21/108	-03-E-105
VER DATE	REVISION	APPD.	Coords: MGA	Levels: AHD	CHECKED:	MIO	AUTH. DATE:	18/05/2020	CAD REF:	21408-03-E-105-106	SHEET 1 OF 2	21400-	03-L-103









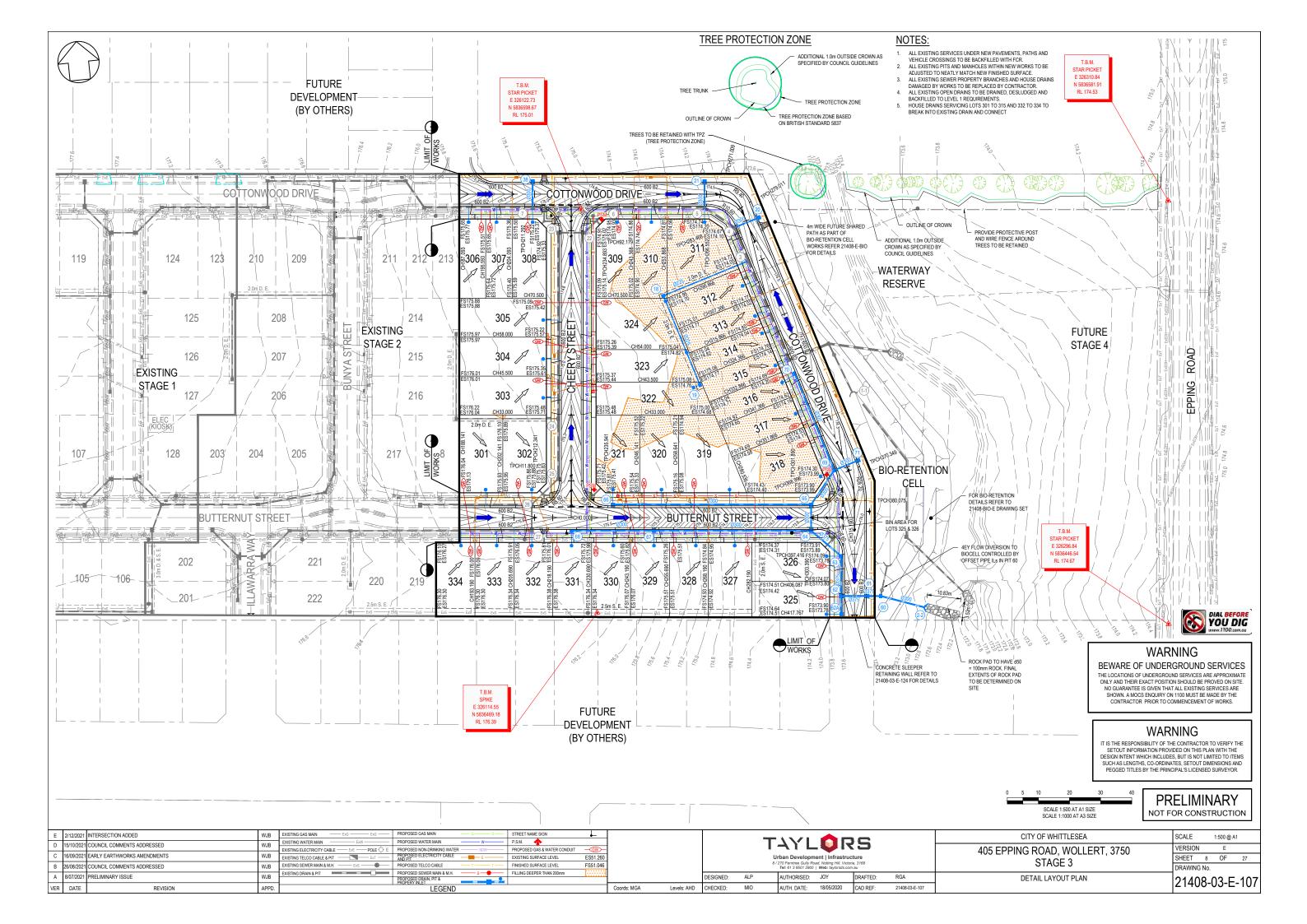
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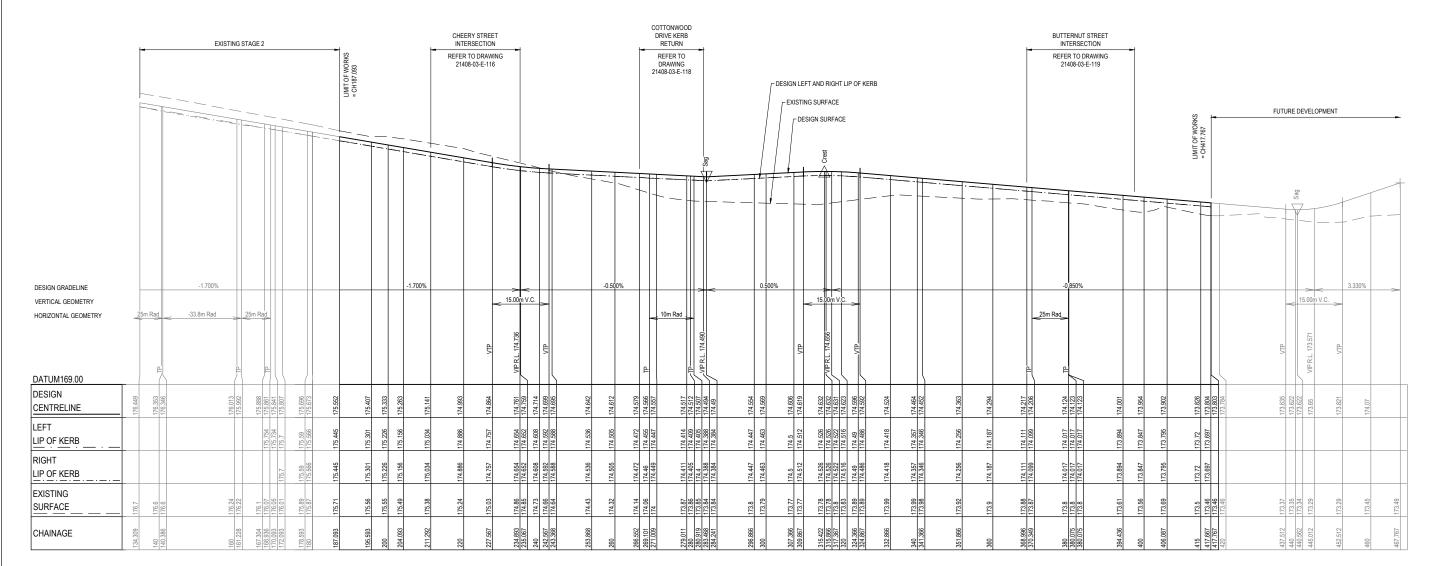
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	NORTHERN INTERFACE ADDED	WJB					F \ \/ I	△ F	3.0		CITY OF WHITTLESEA	SCALE
15/10/2021	COUNCIL COMMENTS ADDRESSED	WJB					$I \rightarrow Y L$. 🔰 🗠	₹5		405 EPPING ROAD, WOLLERT, 3750	VERSI
C 16/09/2021	EARLY EARTHWORKS AMENDMENTS	WJB					Urban Developn					SHEET
B 26/08/2021	COUNCIL COMMENTS ADDRESSED	WJB					8 / 270 Ferntree Gully R Tel: 61 3 9501 2800	pad, Notting Hill, Vict Web: taylorsds.co	toria, 3168 om.au		STAGE 3	DRAWIN
A 8/07/2021	PRELIMINARY ISSUE	WJB			DESIGNED:	ALP	AUTHORISED:	JOY	DRAFTED:	RGA	PLAN OF SUBDIVISION	2140
VER DATE	REVISION	APPD.	Coords: MGA	Levels: AHD	CHECKED:	MIO	AUTH. DATE:	18/05/2020	CAD REF:	21408-03-E-105-106	SHEET 2 OF 2	2140



NOTES:

- 1. ALL EXISTING SERVICES UNDER NEW PAVEMENTS, PATHS AND VEHICLE CROSSINGS TO BE BACKFILLED WITH FOR.
 2. ALL EXISTING PITS AND MANHOLES WITHIN NEW WORKS TO BE ADJUSTED TO NEATLY MATCH NEW FINISHED SURFACE.
 3. ALL EXISTING SEWER PROPERTY BRANCHES AND HOUSE DRAINS DAMAGED BY WORKS TO BE REPLACED BY CONTRACTOR.
 4. ALL EXISTING OPEN DRAINS TO BE DRAINED, DESLUDGED AND BACKFILLED TO LEVEL 1 REQUIREMENTS.



COTTONWOOD DRIVE



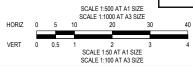
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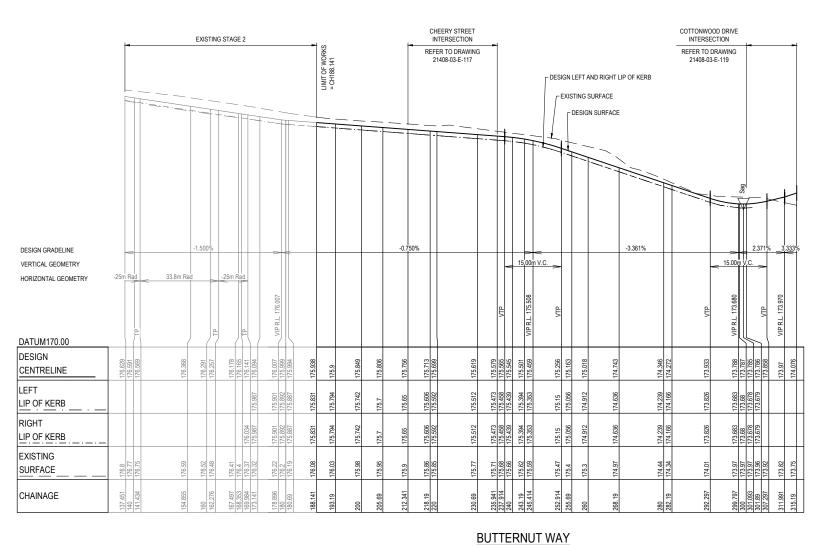
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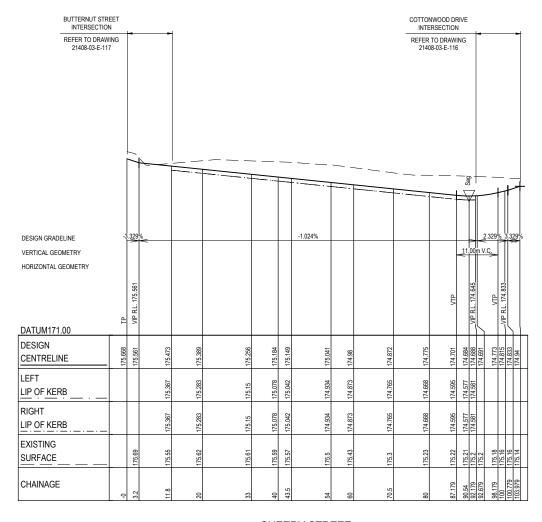


												SCALE 1:100 AT A3 SIZE		
E 2/1	12/2021	NORTHERN INTERFACE ADDED	WJB					1177	^ -	2		CITY OF WHITTLESEA	SCALE 1:500	00 H, 1:50 V @A1
D 15/	/10/2021	COUNCIL COMMENTS ADDRESSED	WJB				l l	4 Y L	_ 🔰 🔽	くち		405 EPPING ROAD, WOLLERT, 3750	VERSION	E
C 16/0	/09/2021	EARLY EARTHWORKS AMENDMENTS	WJB						nent Infrastru				SHEET 9	OF 27
B 26/0	/08/2021	COUNCIL COMMENTS ADDRESSED	WJB				8		load, Notting Hill, Victo Web: taylorsds.co			STAGE 3	DRAWING No.	
A 8/0	07/2021	PRELIMINARY ISSUE	WJB		DE	SIGNED:	ALP	AUTHORISED:	JOY	DRAFTED:	RGA	ROAD LONGITUDINAL SECTIONS	724400 (03-E-108
VER [DATE	REVISION	APPD.	Coords: MGA Levels	AHD CH	ECKED:	MIO	AUTH. DATE:	18/05/2020	CAD REF:	21408-03-E-108-109	SHEET 1 OF 2	2 1400-0	03-⊑-100

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CHEERY STREET



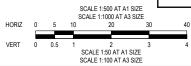
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BEWARE OF UNDERGROUND SERVICES

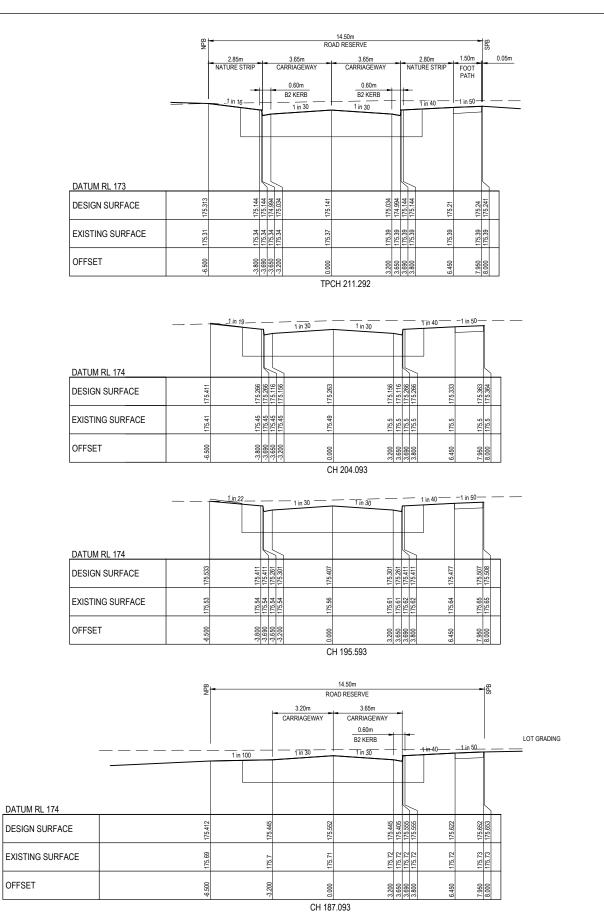
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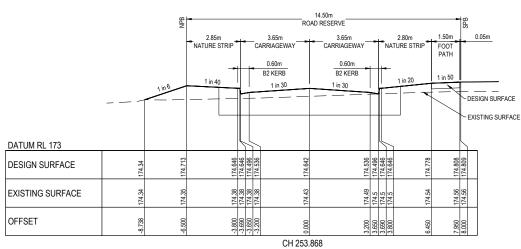
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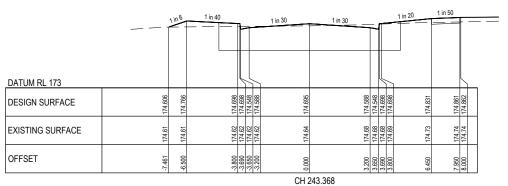
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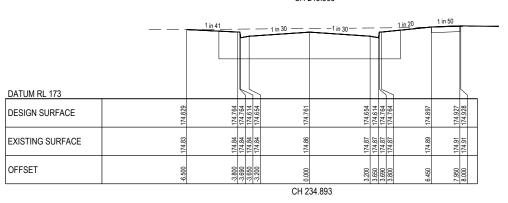


											SCALE 1:100 AT A3 SIZE	
E 2/12/20	021 NORTHERN INTERFACE ADDED	WJB					1111	^ -	0		CITY OF WHITTLESEA	SCALE 1:500 H, 1:50 V @A1
D 15/10/2	2021 COUNCIL COMMENTS ADDRESSED	WJB					AYL	. 🔰 🖯			405 EPPING ROAD, WOLLERT, 3750	VERSION E
C 16/09/2	2021 EARLY EARTHWORKS AMENDMENTS	WJB					Irban Developm					SHEET 10 OF 27
B 26/08/2	2021 COUNCIL COMMENTS ADDRESSED	WJB				8.	/ 270 Ferntree Gully Ro Tel: 61 3 9501 2800				STAGE 3	DRAWING No.
A 8/07/20	021 PRELIMINARY ISSUE	WJB			DESIGNED:	ALP	AUTHORISED:	JOY	DRAFTED:	RGA	ROAD LONGITUDINAL SECTIONS	21408-03-E-109
VER DATE	E REVISION	APPD.	Coords: MGA	Levels: AHD	CHECKED:	MIO	AUTH. DATE:	18/05/2020	CAD REF:	21408-03-E-108-109	SHEET 2 OF 2	2 1400-03-E-109











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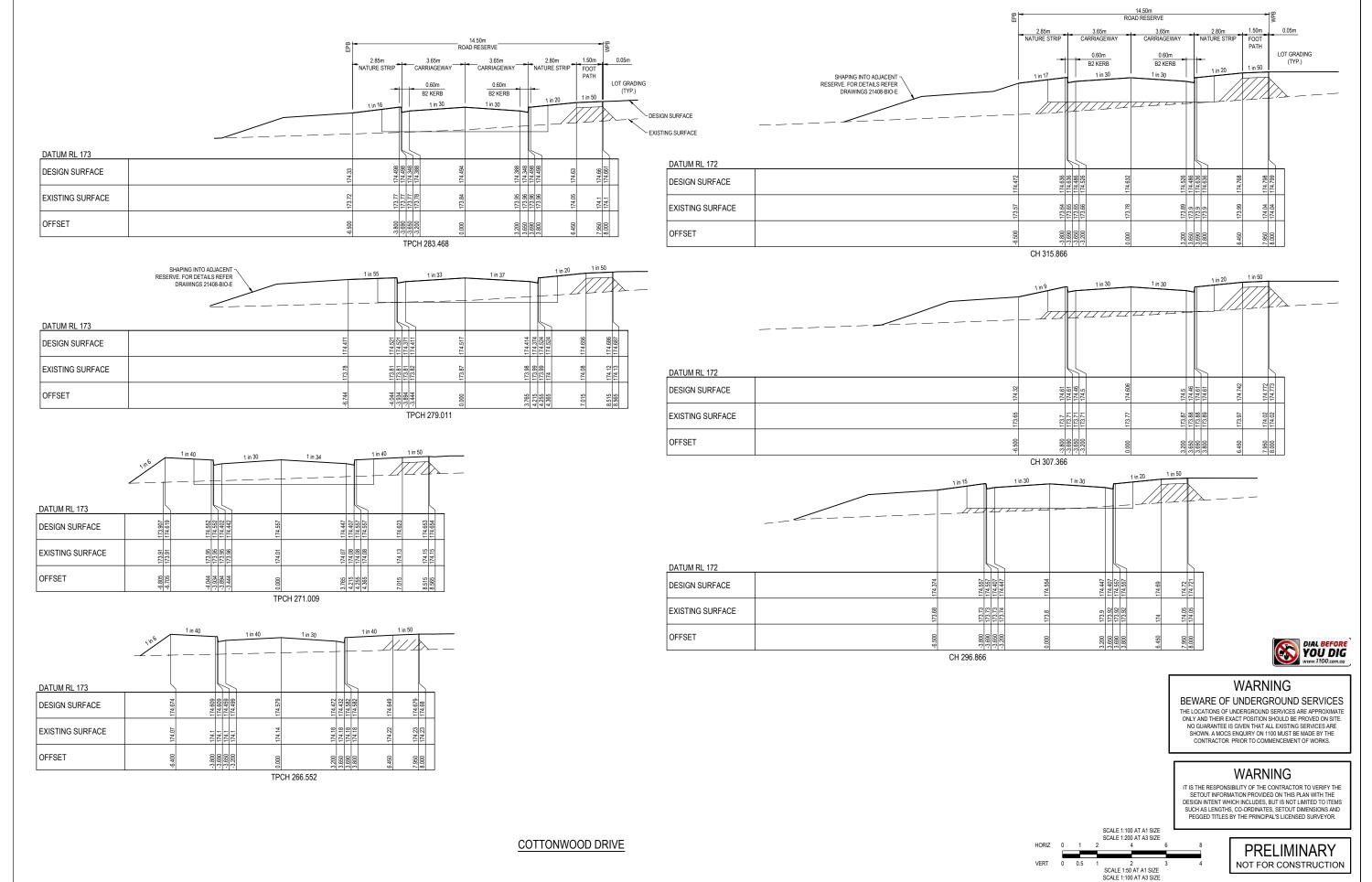
PRELIMINARY NOT FOR CONSTRUCTION

SCALE 1:100 AT A1 SIZE

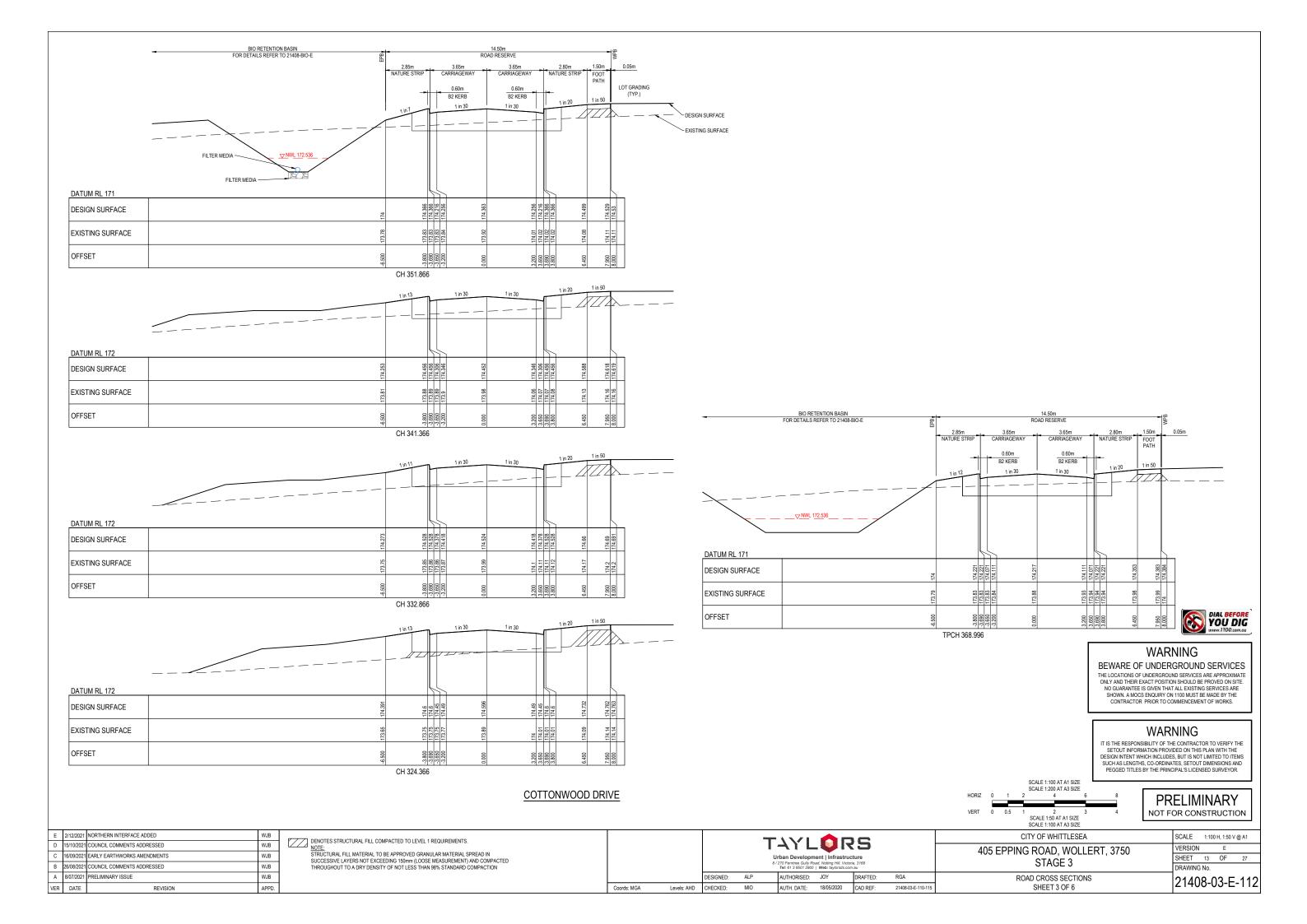
COTTONWOOD DRIVE

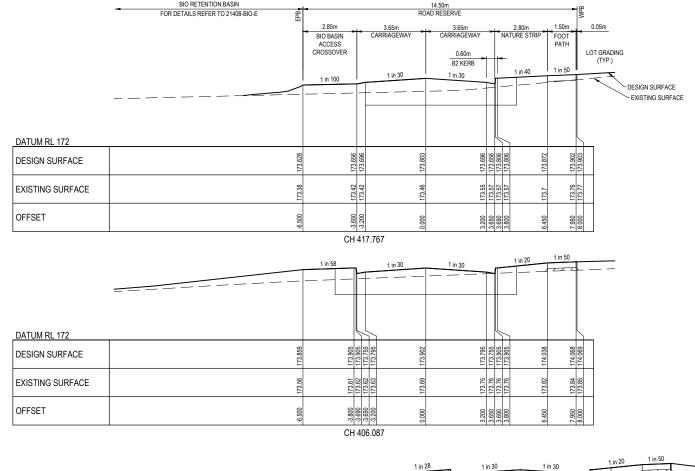
				CITY	OF WHITTL	.ESEA	
					ALE 1:50 AT A1 S ALE 1:100 AT A3		
	VERT	0	0.5	1	2	3	4
	HORIZ	0	1	2	4	6	8
					LE 1:200 AT A3		

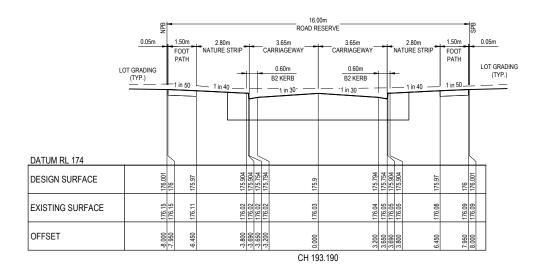
Е		NORTHERN INTERFACE ADDED	WJB	DENOTES STRUCTURAL FILL COMPACTED TO LEVEL 1 REQUIREMENTS.				_	. / // [CITY OF WHITTLESEA	SCALE 1:100 H, 1:50 V @ A1
D	15/10/2021	COUNCIL COMMENTS ADDRESSED	WJB	NOTE:				ı	A Y L	- 🔰 17	3		405 EPPING ROAD, WOLLERT, 3750	VERSION E
С	16/09/2021	EARLY EARTHWORKS AMENDMENTS	WJB	STRUCTURAL FILL MATERIAL TO BE APPROVED GRANULAR MATERIAL SPREAD IN SUCCESSIVE LAYERS NOT EXCEEDING 150mm (LOOSE MEASUREMENT) AND COMPACTED					Urban Developm					SHEET 11 OF 27
В	26/08/2021	COUNCIL COMMENTS ADDRESSED	WJB	THROUGHOUT TO A DRY DENSITY OF NOT LESS THAN 98% STANDARD COMPACTION					3 / 270 Ferntree Gully Ro Tel: 61 3 9501 2800	oad, Notting Hill, Victo. Web : taylorsds.cor			STAGE 3	DRAWING No.
Α	8/07/2021	PRELIMINARY ISSUE	WJB				DESIGNED:	ALP	AUTHORISED:	JOY	DRAFTED:	RGA	ROAD CROSS SECTIONS	21408-03-E-110
VER	DATE	REVISION	APPD.		Coords: MGA	Levels: AHD	CHECKED:	MIO	AUTH. DATE:	18/05/2020	CAD REF:	21408-03-E-110-115	SHEET 1 OF 6	21400-03-L-110

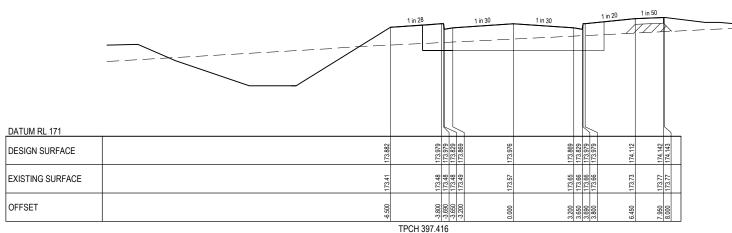


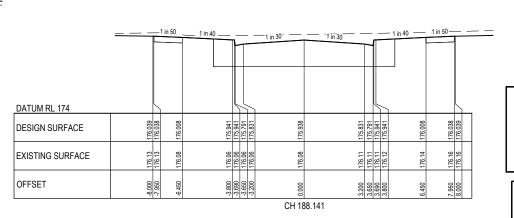
E 2/12/2	021 NORTHERN INTERFACE ADDED	WJB	DENOTES STRUCTURAL FILL COMPACTED TO LEVEL 1 REQUIREMENTS.				_	. / // [^ -			CITY OF WHITTLESEA	SCALE 1:100 H, 1:50 V @ A1
D 15/10/2	2021 COUNCIL COMMENTS ADDRESSED	WJB	NOTE:				- 1	AYL	. 🔰 17	(5		405 EPPING ROAD, WOLLERT, 3750	VERSION E
C 16/09/2	2021 EARLY EARTHWORKS AMENDMENTS	WJB	STRUCTURAL FILL MATERIAL TO BE APPROVED GRANULAR MATERIAL SPREAD IN SUCCESSIVE LAYERS NOT EXCEEDING 150mm (LOOSE MEASUREMENT) AND COMPACTED					Urban Developm					SHEET 12 OF 27
B 26/08/2	2021 COUNCIL COMMENTS ADDRESSED	WJB	THROUGHOUT TO A DRY DENSITY OF NOT LESS THAN 98% STANDARD COMPACTION					7/270 Ferntree Gully Ro Tel: 61 3 9501 2800				STAGE 3	DRAWING No.
A 8/07/2	021 PRELIMINARY ISSUE	WJB				DESIGNED:	ALP	AUTHORISED:	JOY	DRAFTED:	RGA	ROAD CROSS SECTIONS	21408-03-E-111
VER DAT	E REVISION	APPD.		Coords: MGA	Levels: AHD	CHECKED:	MIO	AUTH. DATE:	18/05/2020	CAD REF:	21408-03-E-110-115	SHEET 2 OF 6	21400-03-E-111











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WARNING

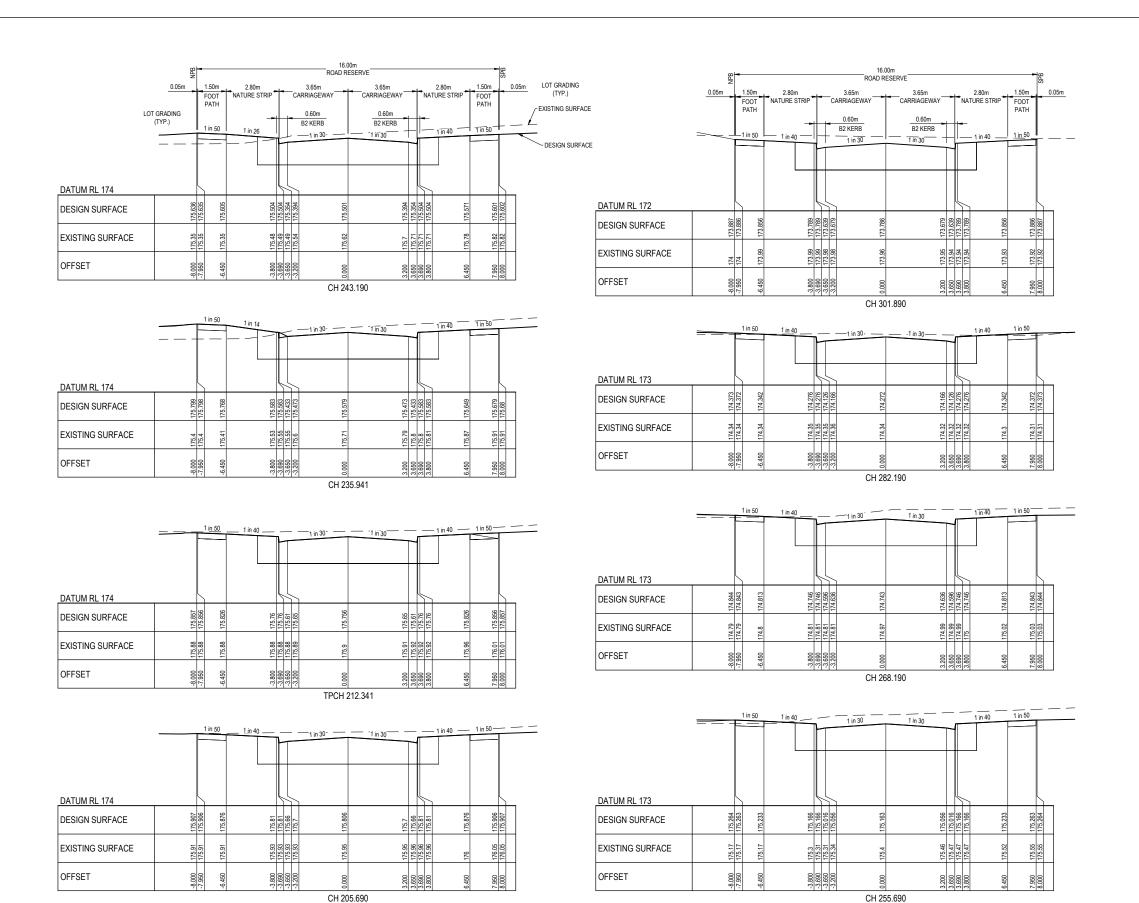
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PRELIMINARY NOT FOR CONSTRUCTION

COTTONWOOD DRIVE BUTTERNUT STREET

			BUTTERNUT STR	 SCALE 1:100 AT A1 SIZE SCALE 1:200 AT A3 SIZE VERT 0 0.5 1 2 3 4 SCALE 1:500 AT A1 SIZE SCALE 1:500 AT A3 SIZE
E ADDED W.	VJB	(7.7.7) PENATE ATRIATION FILL ADVANTED TO LEVEL A PROJUBENENTO	T1)// A DD	CITY OF WHITTLESEA
ADDRESSED W.	V.IR	DENOTES STRUCTURAL FILL COMPACTED TO LEVEL 1 REQUIREMENTS.	1771 MISE	

	 	1 NORTHERN INTERFACE ADDED W	/JB	DENOTES STRUCTURAL FILL COMPACTED TO LEVEL 1 REQUIREMENTS. NOTE: STRUCTURAL FILL MATERIAL TO BE APPROVED GRANULAR MATERIAL SPREAD IN SUCCESSIVE LAYERS NOT EXCEEDING 150mm (LOOSE MEASUREMENT) AND COMPACTED				TIVIABE					CITY OF WHITTLESEA	SCALE 1:100 H, 1:50 V @ A1
D	15/10/202	21 COUNCIL COMMENTS ADDRESSED W	JB	NOTE:			141 [41]						405 EPPING ROAD, WOLLERT, 3750	VERSION E
С	16/09/202	21 EARLY EARTHWORKS AMENDMENTS W	/JB						rban Developm					SHEET 14 OF 27
В	26/08/202	21 COUNCIL COMMENTS ADDRESSED W	/JB	THROUGHOUT TO A DRY DENSITY OF NOT LESS THAN 98% STANDARD COMPACTION				8 / 270 Ferntree Gully Road, Notting Hill, Victoria, 3168 Tel: 61 3 9501 2800 Web: taylorsds.com.au			па, 3168 п.аи		STAGE 3	DRAWING No.
Α	8/07/2021	1 PRELIMINARY ISSUE W	/JB				DESIGNED:	ALP	AUTHORISED:	JOY	DRAFTED:	RGA	ROAD CROSS SECTIONS	21408-03-E-113
VER	DATE	REVISION A	PPD.		Coords: MGA	Levels: AHD	CHECKED:	MIO	AUTH. DATE:	18/05/2020	CAD REF:	21408-03-E-110-115	SHEET 4 OF 6	21400-03-L-113



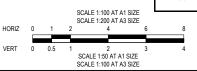


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PRELIMINARY NOT FOR CONSTRUCTION

Е	2/12/2021	NORTHERN INTERFACE ADDED	WJB
D	15/10/2021	COUNCIL COMMENTS ADDRESSED	WJB
С	16/09/2021	EARLY EARTHWORKS AMENDMENTS	WJB
В	26/08/2021	COUNCIL COMMENTS ADDRESSED	WJB
Α	8/07/2021	PRELIMINARY ISSUE	WJB
VFR	DATE	REVISION	APPD

DENOTES STRUCTURAL FILL COMPACTED TO LEVEL 1 REQUIREMENTS.

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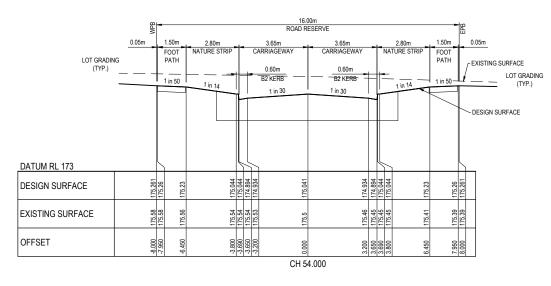
			Т	YYL	. OR	S	ŀ	
				Jrban Developm / 270 Ferntree Gully Ro Tel: 61 3 9501 2800		a, 3168		
		DESIGNED:	ALP	AUTHORISED:	JOY	DRAFTED:	RGA	
Coords: MGA	Levels: AHD	CHECKED:	MIO	AUTH. DATE:	18/05/2020	CAD REF:	21408-03-E-110-115	

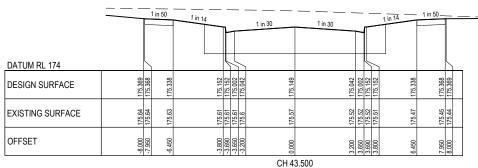
CITY OF WHITTLESEA 405 EPPING ROAD, WOLLERT, 3750 STAGE 3

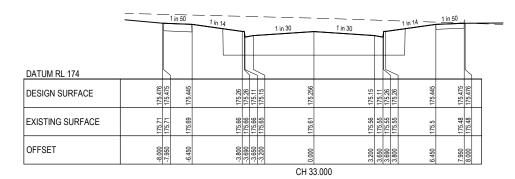
ROAD CROSS SECTIONS

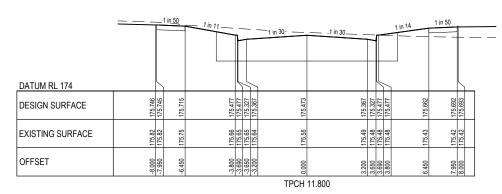
SHEET 5 OF 6

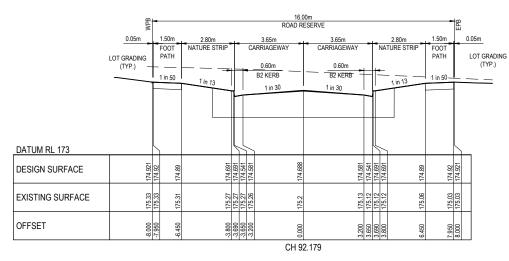
SCALE 1:100 H, 1:50 V @ A1 VERSION SHEET 15 OF 27 DRAWING No.

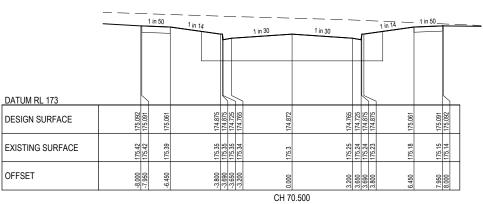












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CHEERY STREET

Е	2/12/2021	NORTHERN INTERFACE ADDED	WJB	Γ
D	15/10/2021	COUNCIL COMMENTS ADDRESSED	WJB	
С	16/09/2021	EARLY EARTHWORKS AMENDMENTS	WJB	
В	26/08/2021	COUNCIL COMMENTS ADDRESSED	WJB	
Α	8/07/2021	PRELIMINARY ISSUE	WJB	
VER	DATE	REVISION	APPD.	

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STRUCTURAL FILL MATERIAL TO BE APPROVED GRANULAR MATERIAL SPREAD IN SUCCESSIVE LAYERS NOT EXCEEDING 150mm (LOOSE MEASUREMENT) AND COMPACTED THROUGHOUT TO A DRY DENSITY OF NOT LESS THAN 98% STANDARD COMPACTION

			٦	TAY L			
				Urban Developm 8 / 270 Ferntree Gully Ro Tel: 61 3 9501 2800		ia, 3168	
		DESIGNED:	ALP	AUTHORISED:	JOY	DRAFTED:	RGA
Coorder MCA	Leveler ALID	CHECKED.	MIO	ALITH DATE:	10/05/2020	CAD DEE.	21409 02 E 110 116

SCALE 1:100 AT A1 SIZE SCALE 1:200 AT A3 SIZE

2 SCALE 1:50 AT A1 SIZE SCALE 1:100 AT A3 SIZE

VERT

405 EPPING ROAD, WOLLERT, 3750
400 LI I INO NOAD, WOLLLINI, 0100
STAGE 3

ROAD CROSS SECTIONS

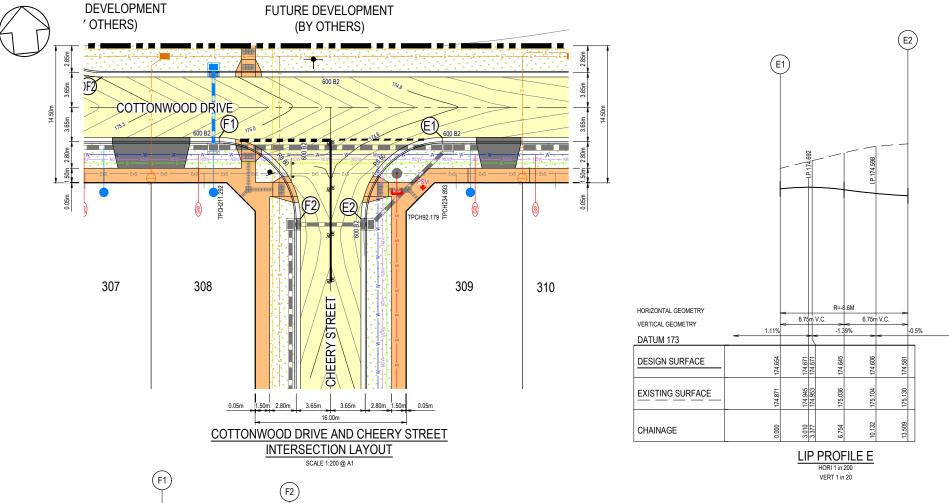
SHEET 6 OF 6

CITY OF WHITTLESEA	SCALE	1:100 H, 1:50 V @ A1		
NG ROAD, WOLLERT, 3750	VERSION		Е	
STAGE 3	SHEET	16	OF	27
SIAGES	DDAMING	No		

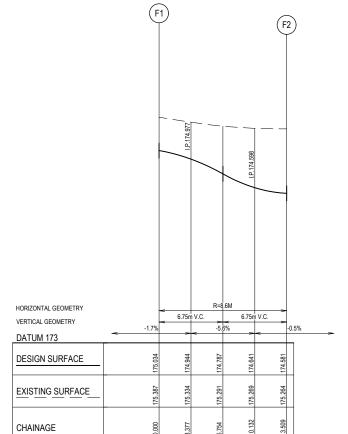
DRAWING No.	
21408 03 =	1.

PRELIMINARY

NOT FOR CONSTRUCTION



	ALIGNMENT E													
POINT	ГΝО			EASTI	٧G		NORT	HING		RL				
E1			326131.584				58365	99.469		174.654				
E2	2		326122.141				58365	91.805		174.581				
CURVE NO	CURVE NO I RA		DIUS	ARC A		В	Χ	Υ	L	MID POINT RL				
E1 - E2		8.6	13.509	2.519	1.864	3.291	2.79	3.377	174.645					



LIP PROFILE F

HORI 1 in 200 VERT 1 in 20

			/	ALIGN	IMEN	ΓF					
POINT	ΓNO		EASTI	NG		NORT	HING		RL		
F1	1		326108.	111		58366	01.911		175.034		
F2	2		326115.7	775		58365	92.467		174.581		
CURVE NO I RA		RADIUS	ARC	Α	В	Х	Y	Ĺ	MID POINT RL		
F1 - F2	F1 - F2 90 8		13.509	2.519	1.864	3.291 2.79		3.377	174.787		

WARNING

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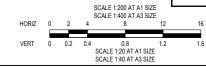
WARNING BEWARE OF UNDERGROUND SERVICES

SET OUT DETAIL

NOTE

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AS1742 - 1994. LINEMARKING STOUT SHALL BE INSPECTED AND
APPROVED BEFORE FINAL LINEMARKING IS CARRIED OUT.

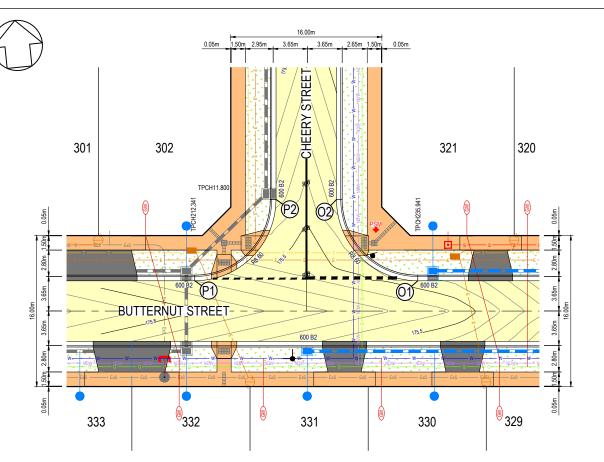
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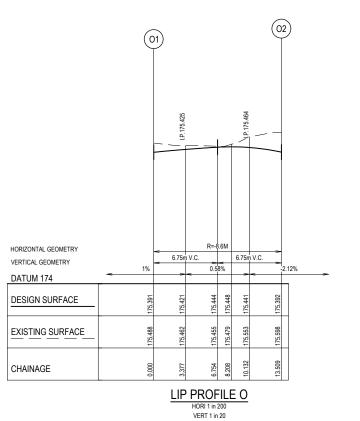


PRELIMINARY NOT FOR CONSTRUCTION

PIAL BEFORE YOU DIG

E 2/12/20	21 NORTHERN INTERFACE ADDED	WJB	PROPOSED NEW PAVEMENT	PROPOSED GAS MAIN G G	STREET NAME SIGN				_					CITY OF WHITTLESEA	SCALE AS SHOWN @ A1
D 15/10/20	21 COUNCIL COMMENTS ADDRESSED	WJB	PROPOSED CONCRETE PATH	PROPOSED NON-DRINKING WATER	P.S.M.					$\Delta Y \Gamma$? Si	-	(4	_
C 16/00/20	21 FARLY FARTHWORKS AMENDMENTS	W/ID	PROPOSED CROSSOVER	PROPOSED WATER MAIN W-	PROPOSED GAS & WATER CONDUIT — GW							-		405 EPPING ROAD, WOLLERT, 3750	VERSION E
C 10/09/20	ET ETTET ETTTT OTTO TWENDWEITO	WJD	PROPOSED LANDSCAPING	 AND PIT						Urban Developm 8 / 270 Ferntree Gully Ro				STAGE 3	SHEET 17 OF 27
B 26/08/20	21 COUNCIL COMMENTS ADDRESSED	WJB		 PROPOSED TELCO CABLE T						Tel: 61 3 9501 2800				OTAGE 0	DRAWING No.
A 8/07/20	21 PRELIMINARY ISSUE	WJB		PROPOSED DRAIN, PIT &				DESIGNED:	ALP	AUTHORISED:	JOY	DRAFTED:	RGA	INTERSECTION DETAILS AND KERB LIP PROFILES	24400 02 E 446
VER DATE	REVISION	APPD		PROPERY INLET		Coords: MGA	Levels: AHD	CHECKED:	MIO	AUTH, DATE:	18/05/2020	CAD REF:	21408-03-E-116-120	SHEET 1 OF 5	21408-03-E-116
VEIT DITTE	TIETIOIOTI	741 1 10.		LEGEND											

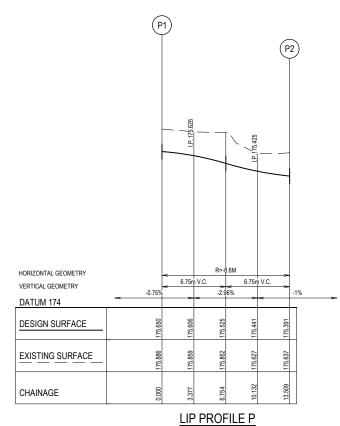




	ALIGNMENT O													
POINT NO EASTING NORTHING RL														
01			326113.8	324		58365	11.857		175.391					
02	2		326121.4	188		58365	02.414		175.392					
CURVE NO	ı	RADIUS	ARC	Α	A B X Y L				MID POINT RL					
01 - 02	3.377	377 175.444												

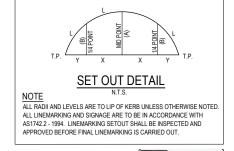
$\frac{\text{BUTTERNUT WAY AND CHEERY STREET}}{\text{INTERSECTION LAYOUT}}$

SCALE 1:200 @ A1



HORI 1 in 200 VERT 1 in 20

			ŀ	ALIGN	IMEN	ΓР					
POINT	POINT NO EASTING NORTHING										
P1			326098.	015		58365	04.855		175.65		
P2	!		326107.	458		58365	12.519		175.391		
CURVE NO	I	RADIUS	RADIUS ARC A			ВХ		L	MID POINT RL		
P1 - P2	90	8.6	13.509	2.519	1.864	3.291	175.525				





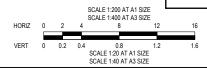
WARNING

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WARNING

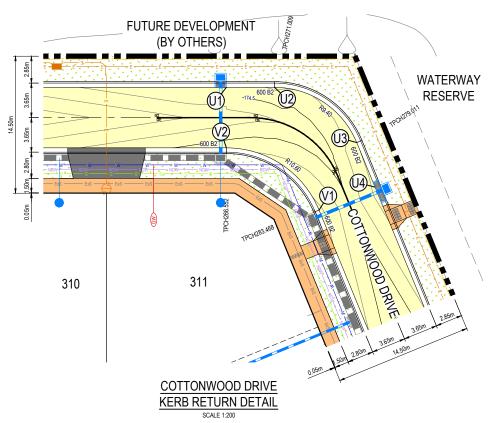
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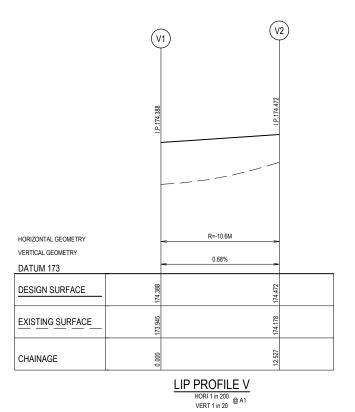


PRELIMINARY	
NOT FOR CONSTRUCTION	

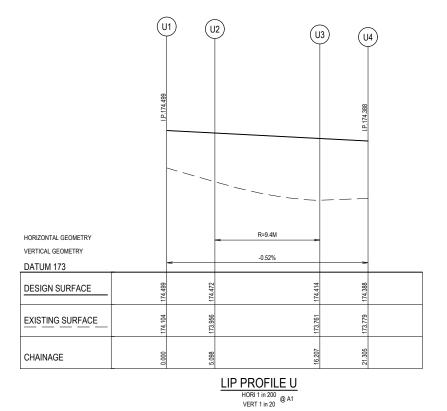
E 2	2/12/2021	1 NORTHERN INTERFACE ADDED	WJB	PROPOSED NEW PAVEMENT	PROPOSED GAS MAIN G G STREET NAME SIGN PROPOSED NON-DRINKING WATER NOW P.S.M.	-			1	1771		5		CITY OF WHITTLESEA	SCALE AS SHOWN @ A1
D 1	15/10/2021	COUNCIL COMMENTS ADDRESSED	WJB	PROPOSED CONCRETE PATH	PROPOSED NON-DRINKING WATER NDW P.S.M. PROPOSED WATER MAIN PROPOSED GAS & WATER CONDUIT	4			- 1	4 Y L	_ 🔰 17		-	405 EPPING ROAD, WOLLERT, 3750	VERSION E
C 1	16/09/2021	21 EARLY EARTHWORKS AMENDMENTS	WJB	PROPOSED CROSSOVER	PROPOSED ELECTRICITY CABLE AND PIT	1			U	rban Developn	ment Infrastruc	ture			SHEET 18 OF 27
B 2	?6/08/2021	21 COUNCIL COMMENTS ADDRESSED	WJB -	PROPOSED LANDSCAPING	PROPOSED TELCO CABLE T T T]					load, Notting Hill, Victor O Web: taylorsds.com			STAGE 3	DRAWING No.
Α {	8/07/2021	1 PRELIMINARY ISSUE	WJB	1	PROPOSED SEWER MAIN & M.H. S PROPOSED DRAIN, PIT & DODDED UNIT DE DESCRIPTION DE	-		DESIGNED:	ALP	AUTHORISED:	JOY	DRAFTED:	RGA	INTERSECTION DETAILS AND KERB LIP PROFILES	21408-03-E-117
VER	DATE	REVISION	APPD.		LEGEND	Coords: MGA	Levels: AHD	CHECKED:	MIO	AUTH. DATE:	18/05/2020	CAD REF:	21408-03-E-116-120	SHEET 2 OF 5	2 1400-03-E-111



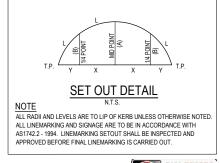




	ALIGNMENT V														
POINT	POINT NO EASTING NORTHING RL														
V1			326172.1	48		58365	88.634		174.388						
V2	!		326163.0	74		58365	96.193		174.472						
CURVE NO	- 1	RADIUS	RADIUS ARC A		В	Х	Υ	L	MID POINT RL						
V1 - V2	67.711	10.6	12.527	3.132	2 174.43										



			I	ALIGN	MEN	ΓU				
POINT	ΓNO		EASTI	NG		NORT	HING		RL	
U1			326163.7	736		58366	02.559		174.499	
U2			326168.8	307		58366	02.031		174.472	
U3	3		326176.8	354		58365	95.328		174.414	
U4			326178.2			58365	90.436		174.388	
CURVE NO	I	RADIUS ARC A B X Y					L	MID POINT RL		
U2 - U3	67.711	9.4 11.109 1.594 1.				2.737	2.5	2.777	77 174.443	



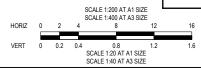


BEWARE OF UNDERGROUND SERVICES

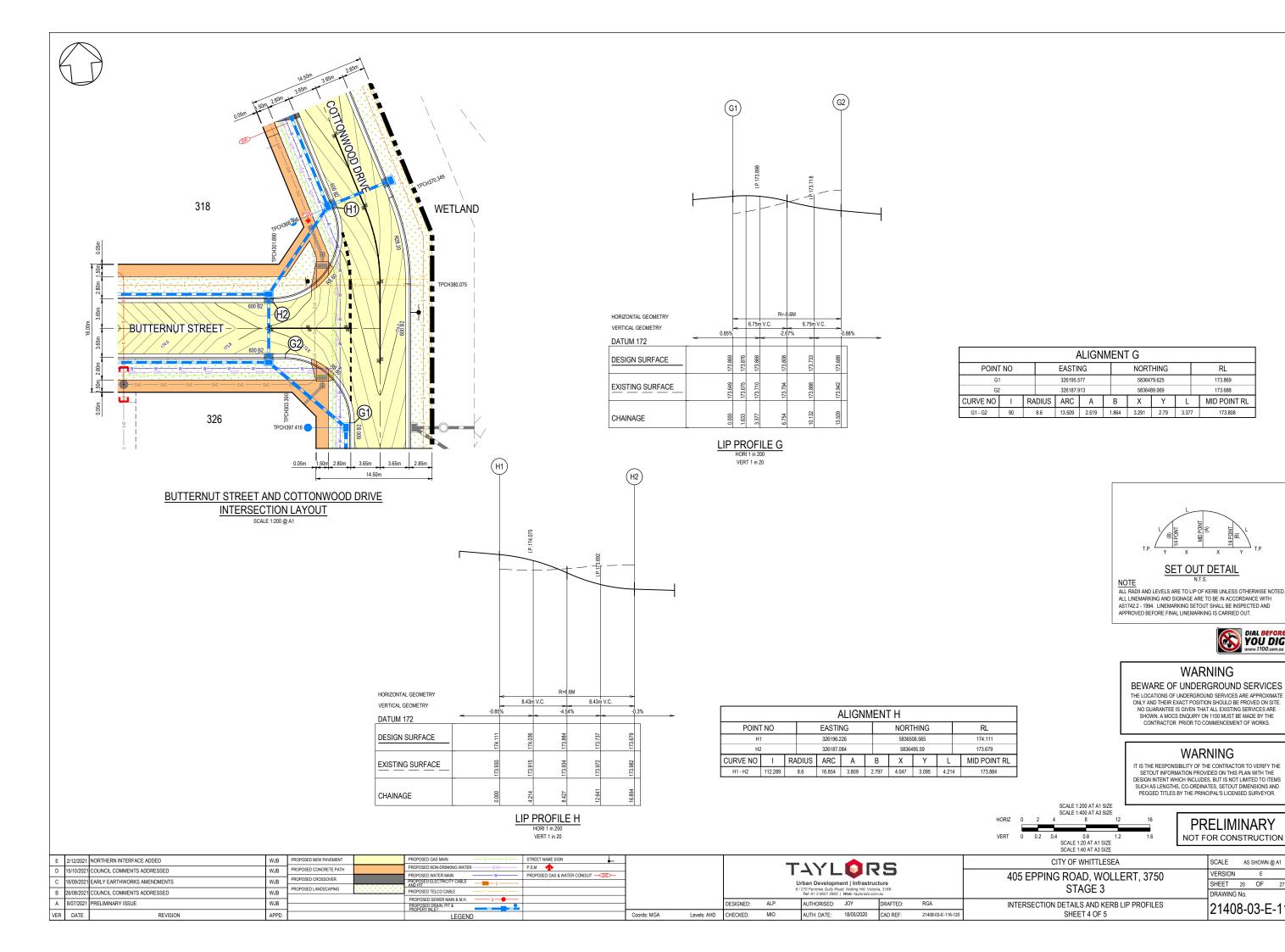
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Ε :	2/12/2021	NORTHERN INTERFACE ADDED	WJB	PROPOSED NEW PAVEMENT	PROPOSED GAS MAIN — G — G — STREET NAME SIGN									CITY OF WHITTLESEA	SCALE AS SHOWN @ A1
D 1	15/10/2021	COUNCIL COMMENTS ADDRESSED	WJB	PROPOSED CONCRETE PATH	PROPOSED NON-DRINKING WATER NDW P.S.M. PROPOSED WATER MAIN PROPOSED GAS & WATER CONDUIT					.7.A.F		15	-	405 EDDING DOAD WOLLEDT 2750	VERSION E
C 1	16/09/2021	EARLY EARTHWORKS AMENDMENTS	WJB	PROPOSED CROSSOVER	 PROPOSED WATER MAIN PROPOSED GAS & WATER CONDUIT CW PROPOSED ELECTRICITY CABLE AND PIT				_	Urban Developm	ent Infrastruc	cture		403 EFFING ROAD, WOLLERT, 3730	SHEET 19 OF 27
B 2	26/08/2021	COUNCIL COMMENTS ADDRESSED	WJB	PROPOSED LANDSCAPING	PROPOSED TELCO CABLE T T				8	8 / 270 Ferntree Gully Roi Tel: 61 3 9501 2800				STAGE 3	DRAWING No.
A	8/07/2021	PRELIMINARY ISSUE	WJB		PROPOSED DRAIN, PIT &			DESIGNED:	ALP	AUTHORISED:	JOY	DRAFTED:	RGA		21408-03-E-118
VER	DATE	REVISION	APPD.		LEGEND	Coords: MGA	Levels: AHD	CHECKED:	MIO	AUTH. DATE:	18/05/2020	CAD REF:	21408-03-E-116-120	SHEET 3 OF 5	Z 1400-03-E-110



RL

173.869

173.688

DIAL BEFORE YOU DIG

SCALE AS SHOWN @ A1

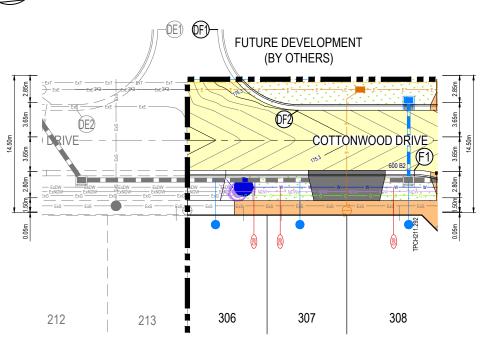
21408-03-E-118

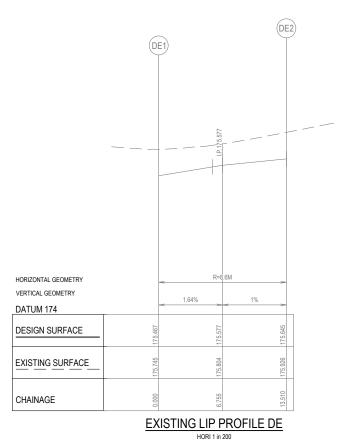
SHEET 20 OF

VERSION

DRAWING No.

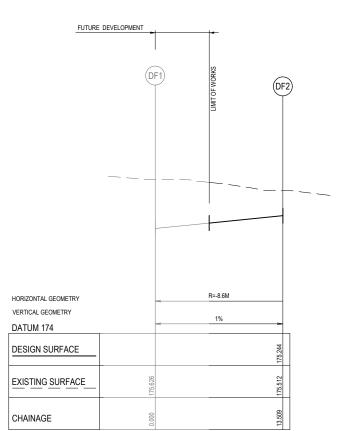






			А	LIGNME	ENT DE				
POINT I	NO	Е	ASTING			NORTH	IING		RL
DE1		3.	26082.443				175.467		
DE2		3		5836611	.997		175.645		
CURVE NO	I	RADIUS ARC			В	Χ	Υ	L	MID POINT RL
DE1 - DE2	90.006	8.6 13.51 2.519 1.864 3.291 2.79 3.377							175.577

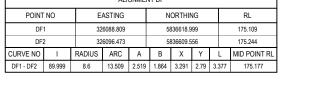
COTTONWOOD DRIVE INTERSECTION LAYOUT



			ALI	GNMEN	NT DF					
POINT	NO	E	ASTING		N	ORTHI	NG		RL	
DF	1	32	6088.809		5	836618.9	199		175.109	
DF:	2	32	6096.473		5	836609.5	56		175.244	
CURVE NO	Ī	RADIUS	Α	В	Х	Υ	L	MID POINT RL		
DF1 - DF2	89.999	8.6 13.509 2.519			1.864	3.291	2.79	3.377	175.177	

LIP PROFILE DF

HORI 1 in 200 VERT 1 in 20



SET OUT DETAIL

NOTE

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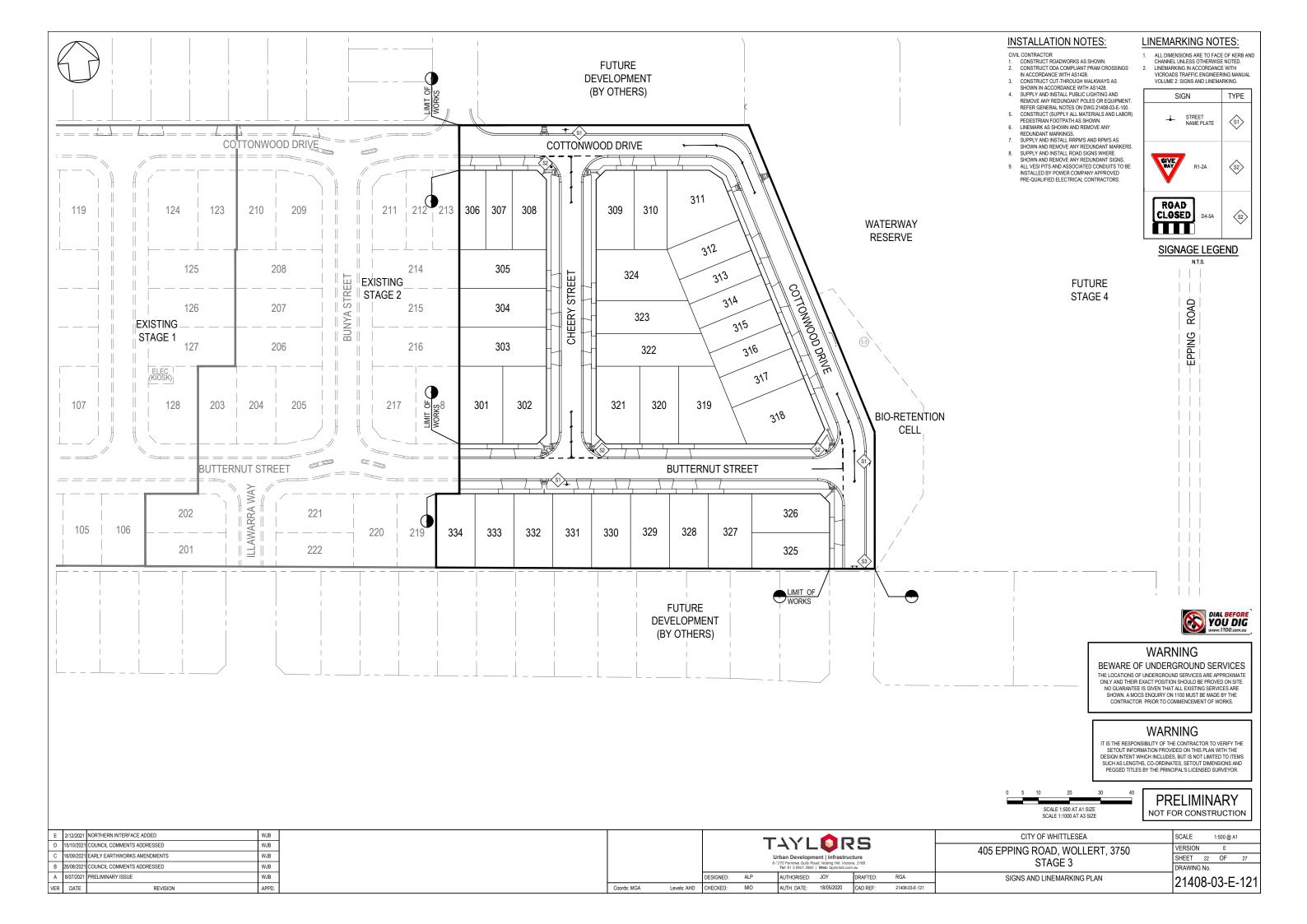
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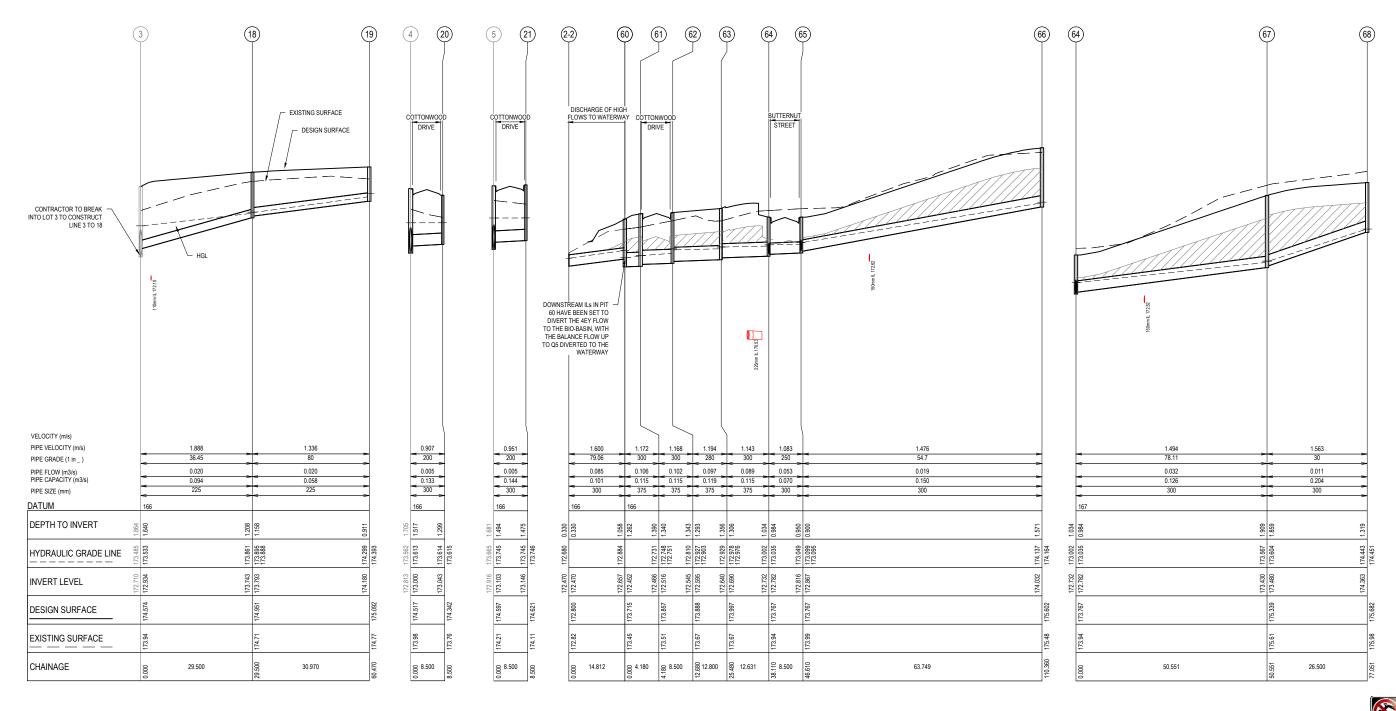
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			PROPOSED NEW PAVEMENT	PROPOSED GAS MAIN G G	STREET NAME SIGN									CITY OF WHITTLESEA	SCALE AS SHOWN @ A1
			PROPOSED CONCRETE PATH	PROPOSED NON-DRINKING WATER NDW-	P.S.M.					$A \sim 1$		} 🗲			
				PROPOSED WATER MAIN W	PROPOSED GAS & WATER CONDUIT -GW-					¬ L	- 🕶 🖈			405 EPPING ROAD, WOLLERT, 3750	VERSION A
			PROPOSED CROSSOVER	PROPOSED ELECTRICITY CABLE					ι	Jrban Developm	nent Infrastruc	cture			SHEET 21 OF 27
			PROPOSED LANDSCAPING	PROPOSED TELCO CABLE T T					8	/ 270 Ferntree Gully Ro Tel: 61 3 9501 2800				STAGE 3	DRAWING No.
			4	PROPOSED SEWER MAIN & M.H. S		1				761. 07 0 3007 2000	T FFCD: taylor add.com				DIVAVVING NO.
A 02/11/	2021 PRELIMINARY ISSUE	WJB		PROPOSED DRAIN, PIT &				DESIGNED:	ALP	AUTHORISED:	JOY	DRAFTED:	RGA	INTERSECTION DETAILS AND KERB LIP PROFILES	21408-03-E-120
VER DA	TE REVISION	APPD.		LEGEND		Coords: MGA	Levels: AHD	CHECKED:	MIO	AUTH. DATE:	18/05/2020	CAD REF:	21408-03-E-116-120	SHEET 5 OF 5	2 1400-03-L-120







<u>NOTES</u>

- UNLESS NOTED OTHERWISE.
 2. STRUCTURAL FILL USED ONLY
 WHEN EXISTING SURFACE IS BELOW FOOTPATH.

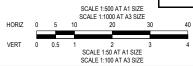
WARNING

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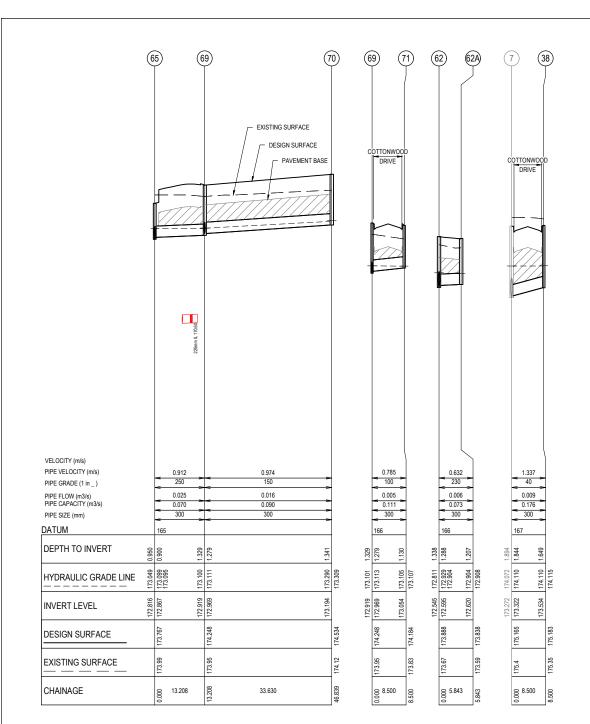
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												SCALE 1:100 AT A3 SIZE	
	//2021 NORTHERN INTERFACE ADDED	WJB	LEGEND					1771	^ -			CITY OF WHITTLESEA	SCALE 1:500 H, 1:50 V @ A1
D 15/10	0/2021 COUNCIL COMMENTS ADDRESSED	WJB					- 1	AY L	. 🔾 R	3		405 EPPING ROAD, WOLLERT, 3750	VERSION E
C 16/09	9/2021 EARLY EARTHWORKS AMENDMENTS	WJB	DENOTES 20mm CLASS 2 FCR BACKFILL					Irban Developm					SHEET 23 OF 27
B 26/08	8/2021 COUNCIL COMMENTS ADDRESSED	WJB					87	/ 270 Ferntree Gully Ro Tel: 61 3 9501 2800	ad, Notting Hill, Victori Web : taylorsds.com			STAGE 3	DRAWING No.
A 8/07	7/2021 PRELIMINARY ISSUE	WJB				DESIGNED:	ALP	AUTHORISED:	JOY	DRAFTED:	RGA	DRAINAGE LONGITUDINAL SECTIONS	21408-03-E-122
VER D/	ATE REVISION	APPD.		Coords: MGA	Levels: AHD	CHECKED:	MIO	AUTH. DATE:	18/05/2020	CAD REF:	21408-03-E-122-123	SHEET 1 OF 2	Z 1400-03-E-122



NOTES

- PIPE CLASS TO BE CLASS 2 UNLESS NOTED OTHERWISE. STRUCTURAL FILL USED ONLY WHEN EXISTING SURFACE IS BELOW FOOTPATH.



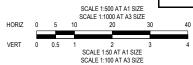
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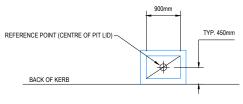
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												SCALE 1:100 AT A3 SIZE	
E 2/12/	2021 NORTHERN INTERFACE ADDED	WJB	LEGEND				_	1///	<u>^</u> _	_		CITY OF WHITTLESEA	SCALE 1:500 H, 1:50 V @ A1
D 15/10	2021 COUNCIL COMMENTS ADDRESSED	WJB					l l	4 L L	○ R	5		405 EPPING ROAD, WOLLERT, 3750	VERSION E
C 16/09	2021 EARLY EARTHWORKS AMENDMENTS	WJB	DENOTES 20mm CLASS 2 FCR BACKFILL					Irban Developme				STAGE 3	SHEET 24 OF 27
B 26/08	2021 COUNCIL COMMENTS ADDRESSED	WJB					8	/ 270 Ferntree Gully Road Tel: 61 3 9501 2800				STAGES	DRAWING No.
A 8/07/	2021 PRELIMINARY ISSUE	WJB				DESIGNED:	ALP	AUTHORISED:	JOY	DRAFTED:	RGA	DRAINAGE LONGITUDINAL SECTIONS	21408-03-E-123
VER DA	TE REVISION	APPD.		Coords: MGA	Levels: AHD	CHECKED:	MIO	AUTH. DATE:	18/05/2020	CAD REF:	21408-03-E-122-123	SHEET 2 OF 2	Z 1400-03-L-123

PIT SCHEDULE															
	Pi	t		PIT LID	INTE	RNAL	INI	.ET	OUTLET		PI	Т			
Name	TYPE	EASTING	NORTHING	CLASS	WD	LEN	DIA	INV LEV	DIA	INV LEV	SETOUT RL	DEPTH	REMARKS		
18	JP	326146.268	5836568.329	В	0.6	0.9	225	173.793	225	173.743	174.951	1.208	CONSTRUCT AS PER EDCM 605		
19	JP	326154.986	5836538.611	В	0.6	0.9			225	174.18	175.092	0.911	CONSTRUCT AS PER EDCM 605		
20	DSEP	326179.466	5836590.156	В	0.9	0.6			300	173.043	174.342	1.299	CONSTRUCT AS PER EDCM 602		
21	GSEP	326163.248	5836603.665	В	0.9	0.6			300	173.146	174.621	1.475	CONSTRUCT AS PER EDCM 601		
38	GSEP	326108.285	5836609.383	В	0.9	0.6			300	173.534	175.182	1.648	CONSTRUCT AS PER EDCM 601		
60	JP	326205.757	5836465.087	В	0.9	0.9	375	172.452			173.715	1.262	CONSTRUCT AS PER EDCM 605		
									300	172.657					
									225	172.402			FUTURE CONNECTION TO GPT AND BIOCELL		
61	GSEP	326201.6	5836465.527	В	0.9	0.9	375	172.516	375	172.466	173.857	1.38	CONSTRUCT AS PER EDCM 601		
62	GSEP	326193.146	5836466.406	В	0.9	0.6	375	172.595	375	172.545	173.888	1.343	CONSTRUCT AS PER EDCM 601		
							300	172.595							
62A	GSEP	326192.54	5836460.595	В	0.9	0.6			300	172.62	173.827	1.207	CONSTRUCT AS PER EDCM 601		
63	JP	326194.47	5836479.137	В	0.9	0.6	375	172.69	375	172.64	173.997	1.356	CONSTRUCT AS PER EDCM 605		
64	DSEP	326185.716	5836488.242	В	0.9	0.6	300	172.782			173.767	1.034	CONSTRUCT AS PER EDCM 601		
							300	172.782							
65	DSEP	326186.595	5836496.696	В	0.9	0.6	300	172.867	300	172.816	173.767	0.95	CONSTRUCT AS PER EDCM 601		
							300	172.867							
66	JP	326123.188	5836503.292	В	0.6	0.9			300	174.032	175.602	1.571	CONSTRUCT AS PER EDCM 605		
67	GSEP	326135.437	5836493.472	В	0.6	0.9	300	173.48	300	173.43	175.339	1.909	CONSTRUCT AS PER EDCM 601		
68	JP	326109.079	5836496.214	В	0.6	0.9			300	174.363	175.682	1.319	CONSTRUCT AS PER EDCM 605		
69	GSEP	326195.049	5836506.845	В	0.6	0.9	300	172.969	300	172.919	174.248	1.329	CONSTRUCT AS PER EDCM 601		
							300	172.969							
70	JP	326185.582	5836539.115	В	0.6	0.9			300	173.194	174.534	1.341	CONSTRUCT AS PER EDCM 605		
71	GSEP	326203.205	5836509.238	В	0.9	0.6			300	173.054	174.184	1.13	CONSTRUCT AS PER EDCM 601		
2-2	EW	326219.426	5836460.000	В	1	0.100	300	172.47			172.800	0.33	FOR OUTLET TO WATERWAY. FOR DETAILS REFER 21408-03-E-107		
3 (EXISTING)	JP	326174.575	5836576.634	В	0.9	0.9	225	172.76			174.574	1.864	BREAK INTO EXISTING PIT AND CONNECT 225 DIA LINE		
4 (EXISTING)	DGSEP (EX. JP)	326171.310	5836587.763	В	0.9	0.9	300	172.863			174.517	1.705	EXISTING JP TO BE MODIFIED INTO DGSEP		
5 (EXISTING)	GSEP (EX. JP)	326162.368	5836595.211	В	0.9	0.9	300	172.965			174.597	1.681	EXISTING JP TO BE MODIFIED INTO GSEP		
7 (EXISTING)	JP (FUT.GSEP)	326132.072	5836598.362	В	0.9	0.9	375	173.148			174.77	1.672	EXISTING JP TO BE MODIFIED INTO GSEP		
								NOTE:							
							1. XY S	ETOUT TO P	IT CENTRE						
2. SETOUT LEVEL TO PIT COVER LEVEL															
3. SOME SETOUT XY OR Z LEVELS HAVE SPECIAL SETOUT DATA. SEE INDIVIDUAL MANHOLE REMARKS															



LIP OF KERB

PIT SETOUT POINT SCALE 1:50 @ A1

LEGEND:
JP JUNCTION PIT
GSEP GRATED SIDE ENTRY PIT
DSEP DOUBLE GRATED SIDE ENTRY PIT



WARNING

BEWARE OF UNDERGROUND SERVICES

THE LOCATIONS OF UNDERGROUND SERVICES ARE APPROXIMATE ONLY AND THEIR EXACT POSITION SHOULD BE PROVED ON SITE. NO GUARANTEE IS GIVEN THAT ALL EXISTING SERVICES ARE SHOWN. A MOCS ENQUIRY ON 1100 MUST BE MADE BY THE CONTRACTOR PRIOR TO COMMENCEMENT OF WORKS.

WARNING

IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY THE SETOUT INFORMATION PROVIDED ON THIS PLAN WITH THE DESIGN INTENT WHICH INCLUDES, BUT IS NOT LIMITED TO ITEMS SUCH AS LENGTHS, CO-ORDINATES, SETOUT DIMENSIONS AND PEGGED TITLES BY THE PRINCIPAL'S LICENSED SURVEYOR.



PRELIMINARY NOT FOR CONSTRUCTION

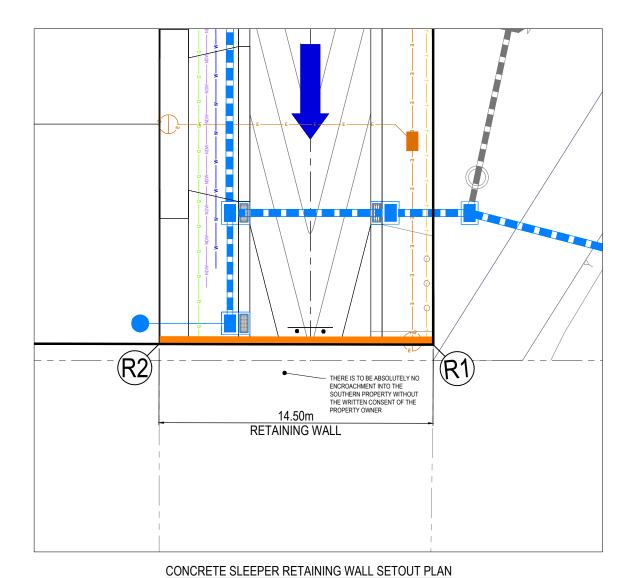
	E 2	2/12/2021	NORTHERN INTERFACE ADDED	WJB	WJB
	D 15	5/10/2021	COUNCIL COMMENTS ADDRESSED	WJB	WJB
	C 16	6/09/2021	EARLY EARTHWORKS AMENDMENTS	WJB	WJB
	B 26	6/08/2021	COUNCIL COMMENTS ADDRESSED	WJB	WJB
	A 8	3/07/2021	PRELIMINARY ISSUE	WJB	WJB
١	/ER	DATE	REVISION	APPD.	APPD.

TLESEA WOLLERT, 3750 3

SCALE 1:50 @ A1 VERSION E SHEET 25 OF 27

DRAWING No. CHEDULE

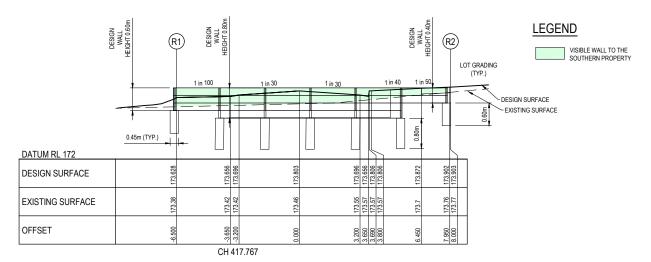




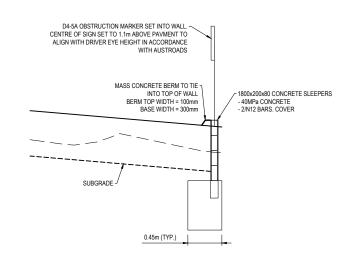
RETAINING WALL NOTES:

- WALL SECTION IS INDICATIVE ONLY, WALL STEPS TO BE DETERMINED ON SITE

- WALL SECTION IS INDUCATIVE OUT, WALL STEPS 10 BE DETERMINED ON SITE
 CONCRETE SLEEPER WALL TO HAVE A VERTICAL FACE
 DESIGN SLEEPER HEIGHT = 200mm, WIDTH = 80mm
 FOOTING DIAMETERS AND DEPTHS, SLEEPER THICKNESSES, SUBJECT TO STRUCTURAL DESIGN
 ALL WORKS ARE TO BE CONTAINED WITHIN THE PROPERTY BOUNDARY. FOR CLARITY, NO WORKS ARE
 TO BE UNDERTAKEN WITHIN THE SOUTHERN PROPERTY WITHOUT THE SOUTHERN PROPERTY OWNER
 FIRST PROVIDING WRITTEN APPROVAL THIS APPROVAL MUST BE PROVIDED TO TAYLORS PRIOR TO
 WORKS COMMENCING.



CONCRETE SLEEPER RETAINING WALL LONGITUDINAL SECTION



DIAL BEFORE YOU DIG

CONCRETE SLEEPER RETAINING WALL CROSS SECTION

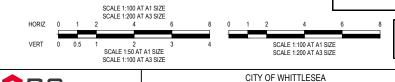
SCALE V 1:50, H 1:100

WARNING BEWARE OF UNDERGROUND SERVICES

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WARNING

IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY THE IT IS THE RESPONSIBILITY OF THE OWN RACLION TO VERTH'T THE SETOUT INFORMATION PROVIDED ON THIS PLAN WITH THE DESIGN INTENT WHICH INCLUDES, BUT IS NOT LIMITED TO ITEMS SUCH AS LENGTHS, CO-ORDINATES, SETOUT DIMENSIONS AND PEGGED TITLES BY THE PRINCIPAL'S LICENSED SURVEYOR.



PRELIMINARY NOT FOR CONSTRUCTION

VEF	R DATE	REVISION	APPD.	
Α	8/07/2021	1 PRELIMINARY ISSUE	WJB	
В	26/08/2021	1 COUNCIL COMMENTS ADDRESSED	WJB]
С	16/09/2021	1 EARLY EARTHWORKS AMENDMENTS	WJB	
D	15/10/2021	1 COUNCIL COMMENTS ADDRESSED	WJB	
E	2/12/2021	1 NORTHERN INTERFACE ADDED	WJB	

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		Urban Development Infrastructure 8 / 270 Fermiree Gully Road, Notting Hill, Victoria, 3168 Tel: 61 3 9501 2000 Web: Vajordas.com.au										
		DESIGNED:	ALP		AUTHORISED:	JOY	DRAFTED:	RGA				
1101	I I ALID	OUEOVED	MIO		ALITH DATE	10/05/2020	OAD DEE	04400 00 F 40F	1			

405 EPPING ROAD, WOLLERT, 3750 STAGE 3

CONRETE SLEEPER RETAINING WALL SETOUT PLAN

SCALE AS SHOWN @ A1 VERSION SHEET 26 OF 27 DRAWING No.

