

**NOTES:**

1. Construction shall be in accordance with Shellharbour Engineering Construction Code based on AUS-SPEC.
2. Concrete strength to be N32 at 28 days
3. Gravel thickness below kerb:
  - New Road Works: Road Sub-base to be extended under kerbs, gutters, aprons & dish drains
  - Kerb & Gutter retrofit to existing roads: Provide Sub-base equivalent to existing Sub-base under pavement. Where existing Sub-base depth cannot be determined provide min. 200mm roadbase compacted to 98% standard dry density. Road Sub-base to extend 150mm behind back of kerb.
4. Setout requirements, unless shown otherwise shall be
  - Kerb & Gutter
    - Setout 1.50m behind lip of kerb
    - Setout radii less than 1m at centre points
    - Levels to lip of kerb
  - Dish Drains
    - Setout 1.50m behind lip of kerb
    - Setout to radii less than 1m at centre points
    - Levels to lip
5. Backfill behind kerb to full height of kerb.
6. Radius < 2.0m - CP & TP  
Radius > 2.0m & < 5m - TP & mid point  
Radius > 5m - TP & 3m segments
7. All dimensions in millimetres unless otherwise stated

[illegible]

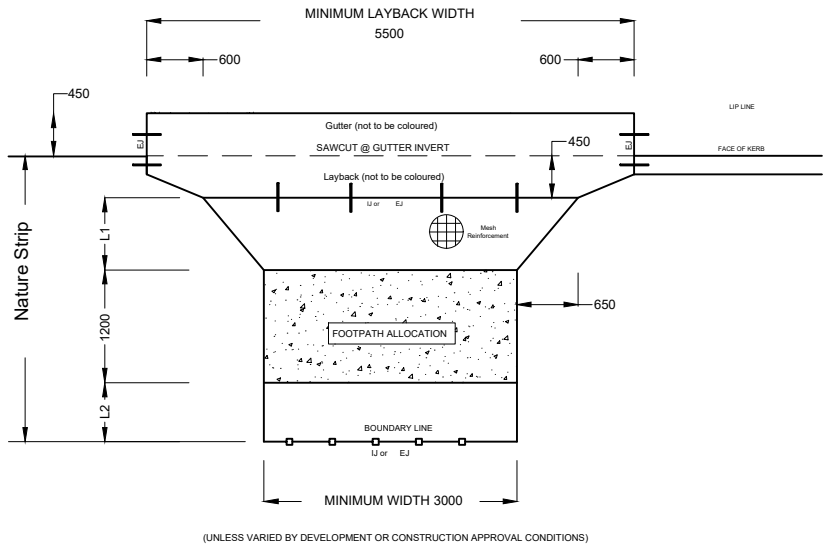
LEGEND

IJ - Isolation Joint

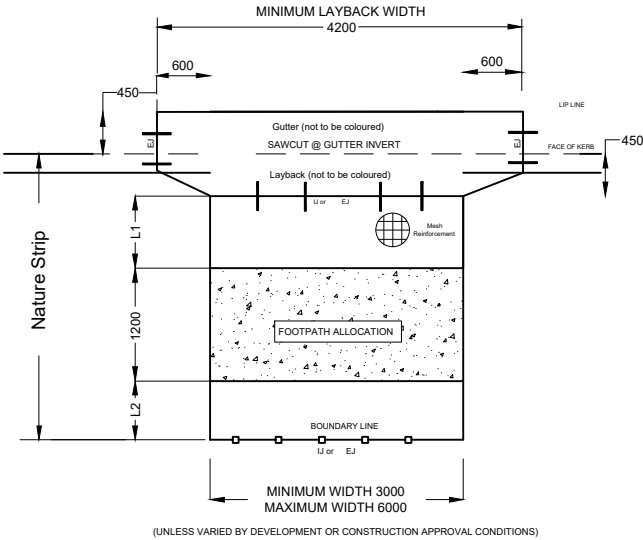
EJ - Expansion Joint

NATURE STRIP WIDTH in mm	L1	L2
2740	790	300
3050	1100	300
3350	1400	300
3660	1400	610
4570	1400	1520

STANDARD RESIDENTIAL DRIVEWAY AND FOOTPATH CROSSINGS WITH WINGS



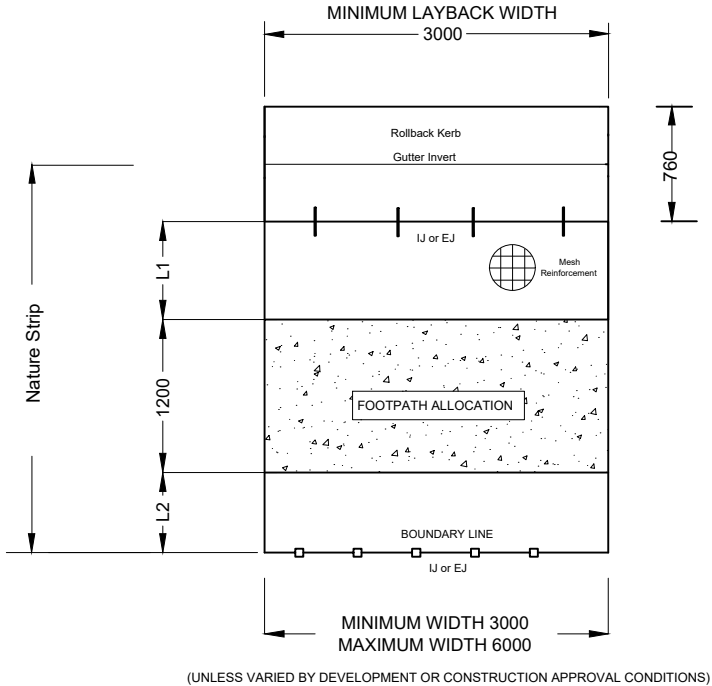
STANDARD RESIDENTIAL DRIVEWAY AND FOOTPATH CROSSINGS WITHOUT WINGS



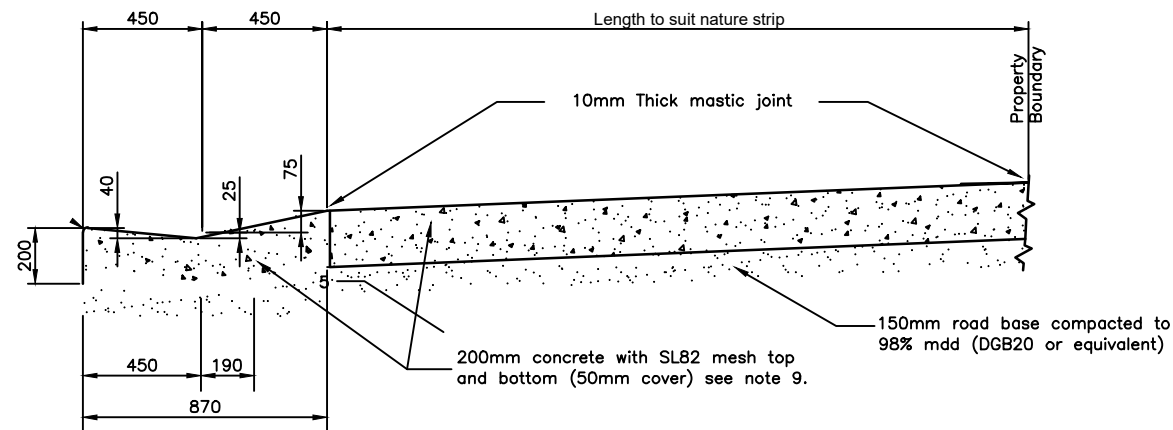
NOTES:

1. A ROAD OPENING PERMIT UNDER SECTION 138 OF THE ROADS ACT MUST BE OBTAINED FROM COUNCIL. SEEK APPROVAL OF LOCATION AND LEVELS PRIOR TO EXCAVATION.
2. DRIVEWAY THICKNESS IS TO BE A MINIMUM 150mm SL72 STEEL MESH REINFORCED. INDUSTRIAL AND COMMERCIAL CROSSINGS MUST BE ENGINEER DESIGNED FOR EXPECTED TRAFFIC LOADS.
3. FOOTPATH SECTION TO VARY WHERE NECESSARY TO MATCH NEW DRIVEWAY. EARTHWORKS ADJOINING CONCRETE MUST BE WELL COMPACTED AND WITHOUT TRIP HAZARDS
4. CONCRETE SURFACE TOLERANCE TO BE ±5mm OVER 3m SECTIONS
5. CONCRETE N25 IN ACCORDANCE WITH AS1379 & AS3600
6. REINFORCEMENT MESH TO AS1304, 50mm TOP AND EDGE COVER, LAP MESH 250mm
7. EXPANSION JOINTS TO BE 10mm THICK, FULL DEPTH CLOSED CELL CROSS LINKED POLYETHYLENE FOAM (150kg/m). INSTALLATION TO MANUFACTURERS INSTRUCTIONS. EXPANSION JOINTS TO BE DOWELED. SEE PAGE 1 FOR TYPICAL DOWEL DETAIL.
8. AFTER EXCAVATION FOR DRIVEWAY HAS BEEN CARRIED OUT ALL SOFT, YIELDING OR OTHER UNSUITABLE AREAS OF SUBGRADE MUST BE REPLACED WITH SOUND MATERIAL AND COMPACTED.
9. FOR RESIDENTIAL DRIVEWAYS A MINIMUM OF 50mm COMPACTED ROAD BASE LAYER IS TO BE PROVIDED. FOR INDUSTRIAL, COMMERCIAL AND DEVELOPMENTS WITH HIGH TRAFFIC LOADS, BASE AND DRIVEWAY IS TO BE ENGINEER DESIGNED.
10. WHERE CONSTRUCTING DRIVEWAY/LAYBACK INTO EXISTING KERB, THE FOLLOWING DETAILS ARE TO BE ADHERED TO
  - SAW CUT IS TO BE CARRIED OUT AT INVERT OF GUTTER & AT BOTH ENDS OF LAYBACK WIDTH ACROSS KERB
  - SAW CUT IS TO BE CARRIED OUT THROUGH DEPTH OF CONCRETE
  - EXISTING KERB (BARRIER & MOUNTABLE) IS TO BE REMOVED
  - REPLACEMENT KERB TO HAVE DOWELLED EXPANSION JOINT AT EITHER END
  - LAYBACK MUST BE CONSTRUCTED OF PLAIN CONCRETE
  - RESTORE ANY DAMAGED BITUMEN.
11. LIP BETWEEN EDGE OF LAYBACK AND THE GUTTER OPTIONAL, MAX 35mm
12. ALL DIMENSIONS IN MILLIMETRES UNLESS STATED OTHERWISE

STANDARD RESIDENTIAL DRIVEWAY AND FOOTPATH CROSSINGS - ROLL TYPE KERB



SCALES	LIST OF REVISIONS		AMENDMENT DETAILS	APPROVED - Manager Technical Services		LOCATIONS		SERVICES		LEGEND		 <div>ADMINISTRATION CENTRE SHELLHARBOUR CIVIC CENTRE 76 CYGNET AVENUE (Cnr Cygnet &amp; College Avenue)  POSTAL ADDRESS Locked Bag 155 SHELLHARBOUR CITY CENTRE NSW 2529  PH: (02) 4221 6111 FAX: (02) 4221 6016 DX26402 SHELLHARBOUR CITY CENTRE</div>	PLAN DETAILS				FILE:	REVISION
	REV.	DATE	OFFICER	DATE:		Services shown are those known to exist at date of design. Prior to commencement of excavation contact the relevant gas, electricity, water and telecommunications service providers, including the RMS, for most recent service locations and precautions that may be necessary		Gas: — G — Electricity: — E — Water: — W — Sewer: — S — TelComm Local Cable: — T — TelComm Major or Optic Fibre: — MOF —	SCC STANDARD DRAWING VEHICLE CROSSING - RESIDENTIAL				PLAN No:		SHEET:			
SURVEYED	A	18/12/2019	BH	DESIGNED: Edith Lume		SEDIMENT AND EROSION CONTROL  Provide sediment and erosion control measures in accordance with the 'Erosion & Sediment Control' guide by the NSW Office of Environment & Heritage							ASD 201		B			
OFFICER:	B	17/06/2021	PW	DATE: 14/12/2021														
DATE:				DRAWN: Edith Lume														
SURVEY MARKS:				DATE: 14/12/2021														



CROSS SECTION

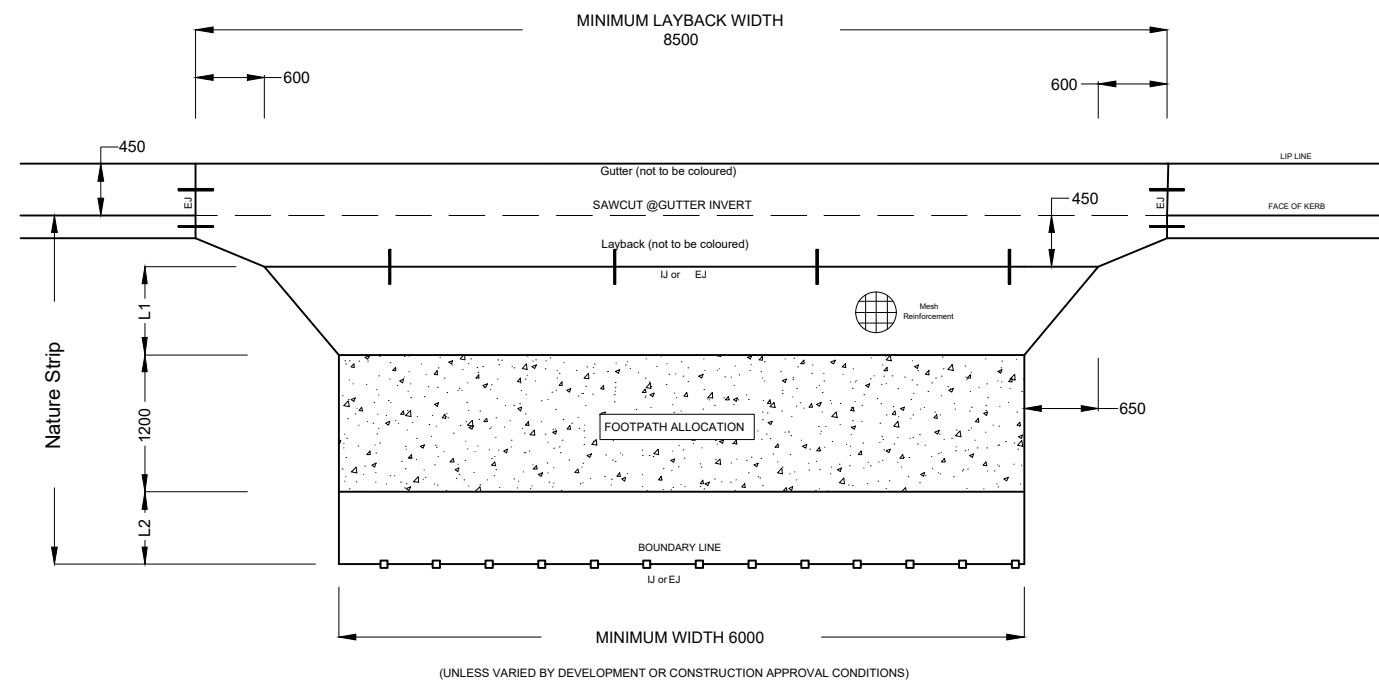
NOTES:

1. All dimensions in millimetres unless otherwise stated.
2. Concrete strength to be N32 at 28 days.
3. All edges to be shaped with an edging tool.
4. Joints to be placed at 4.0m to 6.0m centres.
5. Width of crossing as approved by Council to suit turning movement.
6. Provision for services under slab to be investigated prior to construction.
7. Provide expansion joints at connections to kerbs and ramps.
8. A Road Opening Permit under Section 138 of the Roads Act must be obtained from Council. Seek approval of location and levels prior to excavation.

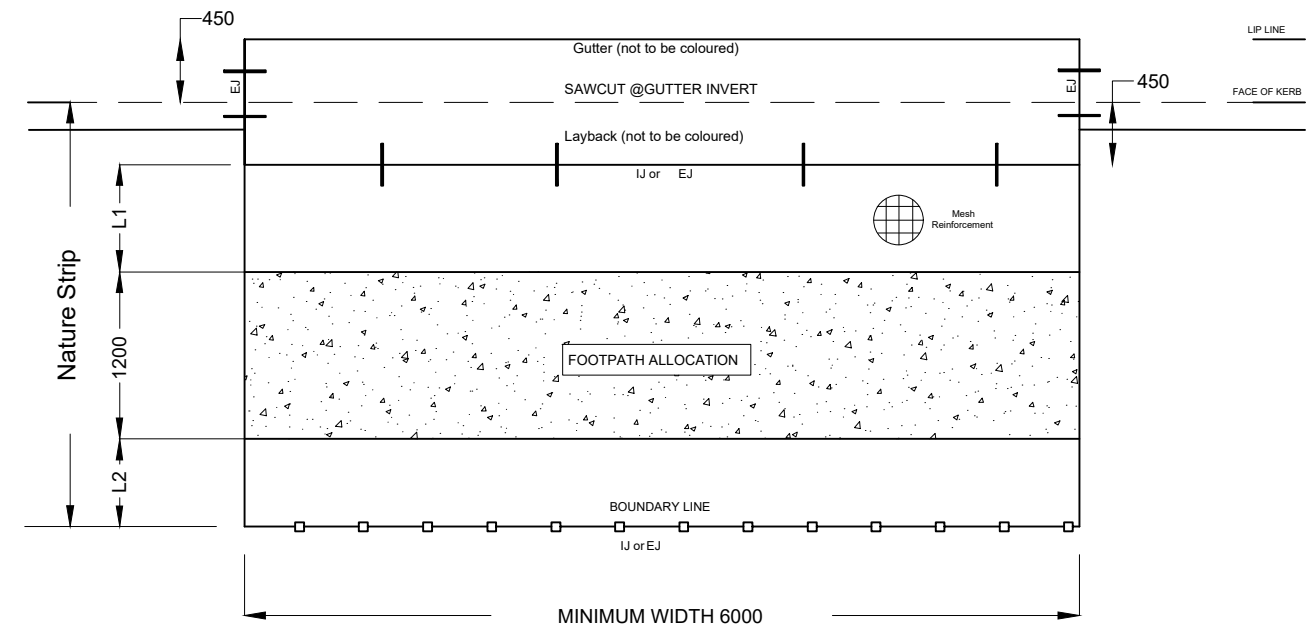
LEGEND

IJ - Isolation Joint  
EJ - Expansion Joint

NATURE STRIP WIDTH	L1	L2
2740	790	300
3050	1100	300
3350	1400	300
3660	1400	610
4570	1400	1520
5490	1400	2440
6100	1400	3050

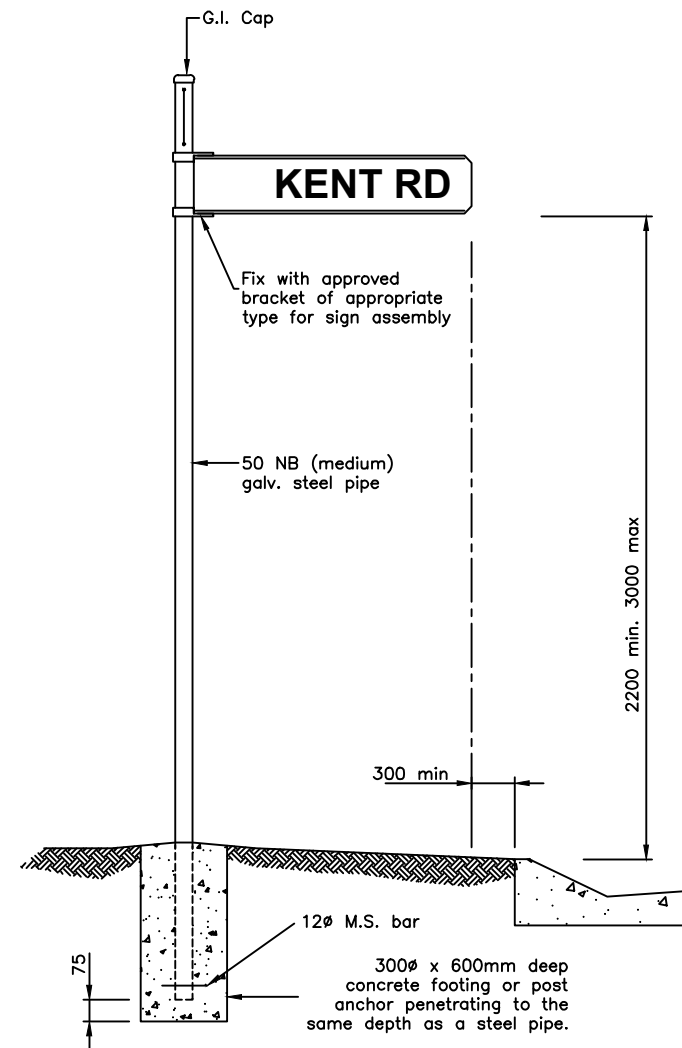


STANDARD INDUSTRIAL DRIVEWAY AND FOOTPATH CROSSINGS OPTION 1

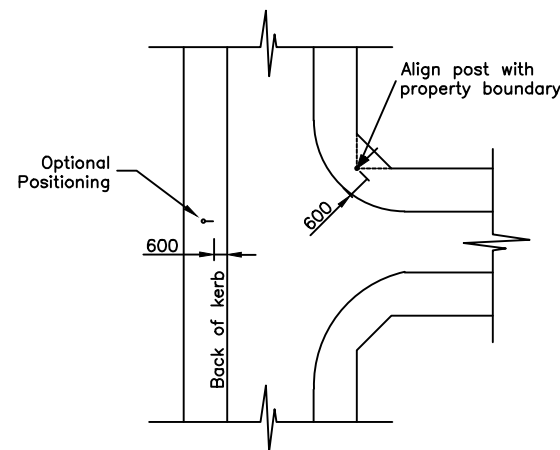


STANDARD INDUSTRIAL DRIVEWAY AND FOOTPATH CROSSINGS OPTION 2

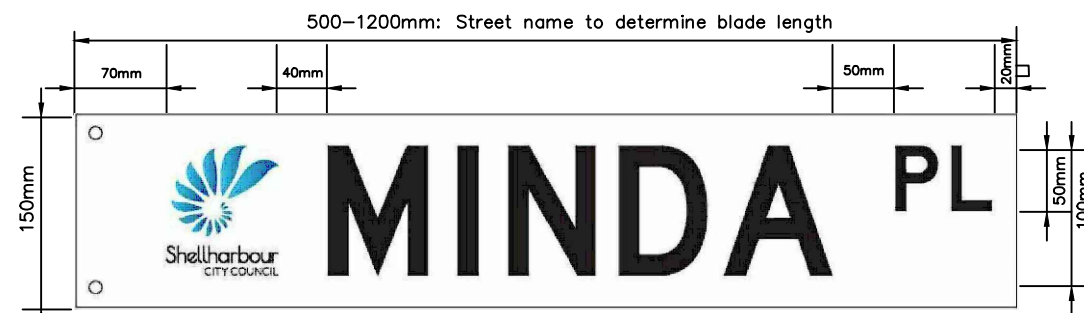
SCALES		LIST OF REVISIONS		AMENDMENT DETAILS		APPROVED - Manager Technical Services		LOCATIONS SERVICES		LEGEND		PLAN DETAILS		FILE:		REVISION	
SURVEYED		REV.	DATE	OFFICER		DATE:		SEDIMENT AND EROSION CONTROL		Gas: - - - G - - -		SCC STANDARD DRAWING		PLAN No:		B	
OFFICER:		A	18/12/2019	BH		DESIGNED: Edith Lume		Provide sediment and erosion control measures in accordance with the 'Erosion & Sediment Control' guide by the NSW Office of Environment & Heritage		Electricity: - - - E - - -		VEHICLE CROSSING - INDUSTRIAL		ASD 202		SHEET:	
DATE:		B	17/06/2021	PW		DATE: 14/12/2021		Services shown are those known to exist at date of design. Prior to commencement of excavation contact the relevant gas, electricity, water and telecommunications service providers, including the RMS, for most recent service locations and precautions that may be necessary		Water: - - - W - - -		Shellharbour CITY COUNCIL					
SURVEY MARKS:						DRAWN: Edith Lume		TelComm Local Cable: - - - S - - -		SHELLHARBOUR CIVIC CENTRE		ADMINISTRATION CENTRE					
						DATE: 14/12/2021		TelComm Major or Optic Fibre: - - - T - - -		76 CYGNET AVENUE		SHELLHARBOUR CITY CENTRE					
								MOF		POSTAL ADDRESS		LOCKED BAG 155					
										SHELLHARBOUR CITY CENTRE NSW 2529							
										PH: (02) 4221 6111							
										FAX: (02) 4221 6016							
										DX26402 SHELLHARBOUR CITY CENTRE							



ELEVATION



LOCATION OF SIGNS



STANDARD STREET SIGN



DOUBLE DIRECTION TOP MOUNT SIGN

## NOTES

1. Lettering for street name to be standard road sign lettering, as set out in AS 1744.
2. Street blades 500mm up to 800mm to utilise series D font. All signs that exceed 800mm to utilise series C font as set out in AS 1744 with appropriate letter spacing.
3. Dimensions, legend, background as per requirements of AS 1742.5, AS 1743 and AS 1744.
4. Legend to be 100% opacity Black.
5. Background Class 1 - White retroreflective sheeting of that class as defined by in AS/NZ 1906.1.
6. Signs up to 1200mm in length to be constructed from 150mm x 6mm Aluminium sheet.
7. Double direction top mounted street blade to be constructed from Extruded "I" beam Aluminium.
8. Sign to minimum length 500mm and a maximum length of 1200mm as set out in AS 1742.5.
9. Holes on sign to match 1-way (AL15 150mm) street blade mounting bracket.
10. Logo as per supplied.
11. Logo to be placed as per detail drawing and in conjunction AS 1742.5 with Appendix B. Located at support end, both sides. **Note:** lettering to be done as per general requirements and only include the logo if street name can be maintained with max sign length.
12. Bracket end to logo 70mm, between logo to street name 40mm, street name to sign end 20mm.
13. Street type abbreviation size to be half height as per AS1742.5.

SCALES		LIST OF REVISIONS			AMENDMENT DETAILS		APPROVED - Manager Technical Services		LOCATIONS		SERVICES		LEGEND		PLAN DETAILS		FILE:	REVISION
		REV.	DATE	OFFICER			DATE:											B
SURVEYED		A	19/12/2019	BH			DESIGNED: Edith Lume		SEDIMENT AND EROSION CONTROL		Gas: — G —		Electricity: — E —		STANDARD STREET SIGN		PLAN No: ASD 203	SHEET: B
OFFICER:		B	17/06/2021	PW			DATE: 14/12/2021		Provide sediment and erosion control measures in accordance with the 'Erosion & Sediment Control' guide by the NSW Office of Environment & Heritage		Water: — W —		Sewer: — S —		INSTALLATION			
DATE:																		
SURVEY MARKS:																		

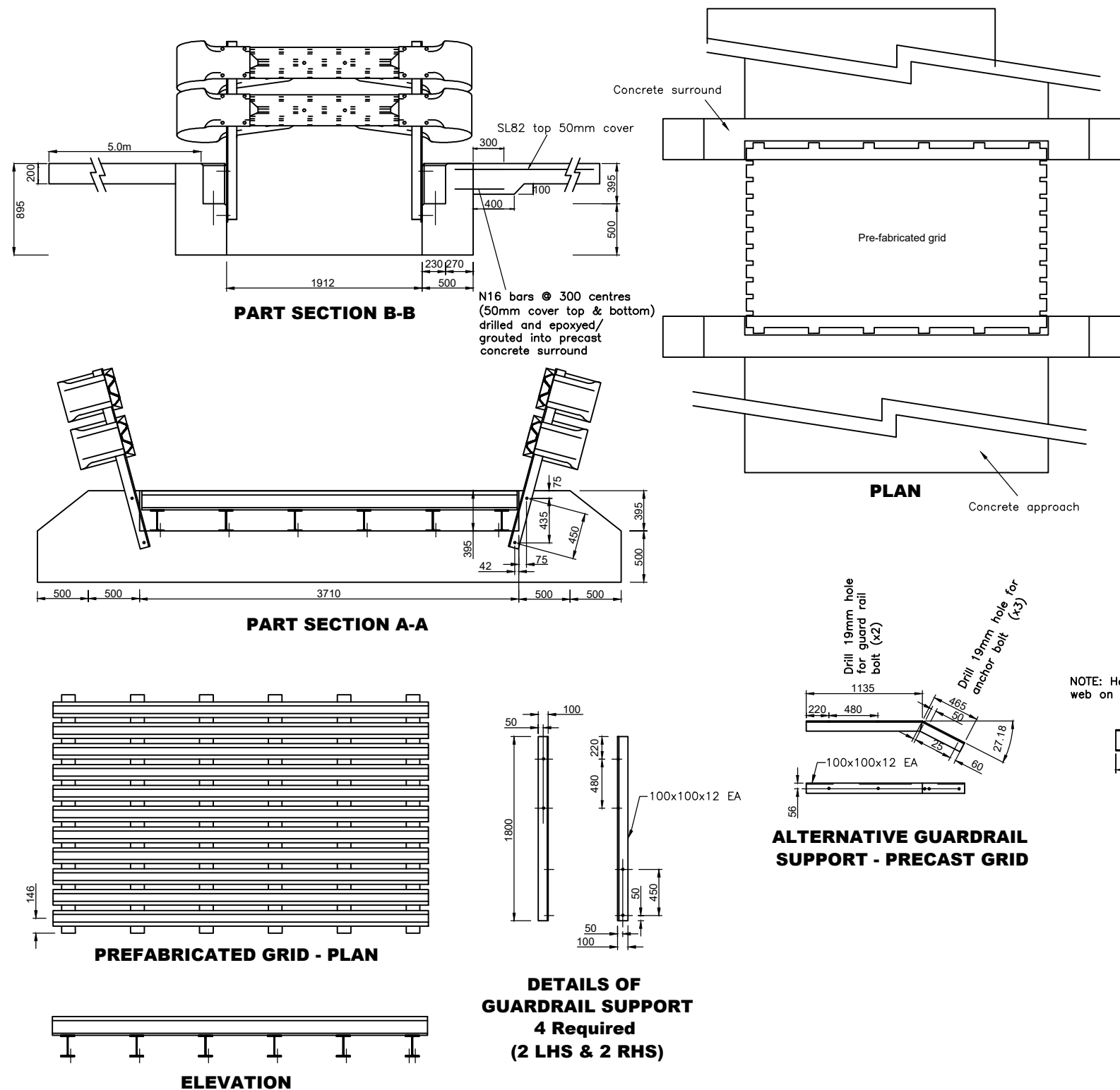


1. All signs to be reflectorised Class 1 to AS1743 unless noted otherwise.
2. All signs and sign post anchoring details are to be approved by Council prior to erection.
3. All signs shall be in accordance with the AS1742 Manual of Uniform Traffic Control Devices be adopted.
4. Signs shall be aluminium alloy not less than 2mm thick to AS 2848.
5. Equivalent couplings of similar purpose may be used subject to Council approval.
6. All pipes to be galvanised. Steel pipe to AS 1074. Galvanising to AS 1650.
7. Concrete minimum N25 in accordance with AS 3600.
8. All fasteners shall be Tamper / Vandal resistant.
9. Proprietary couplings shall be installed in accordance with manufacturers recommendations.
10. All dimensions in millimetres unless otherwise stated.



## LOCATION OF SIGNS

[illegible]



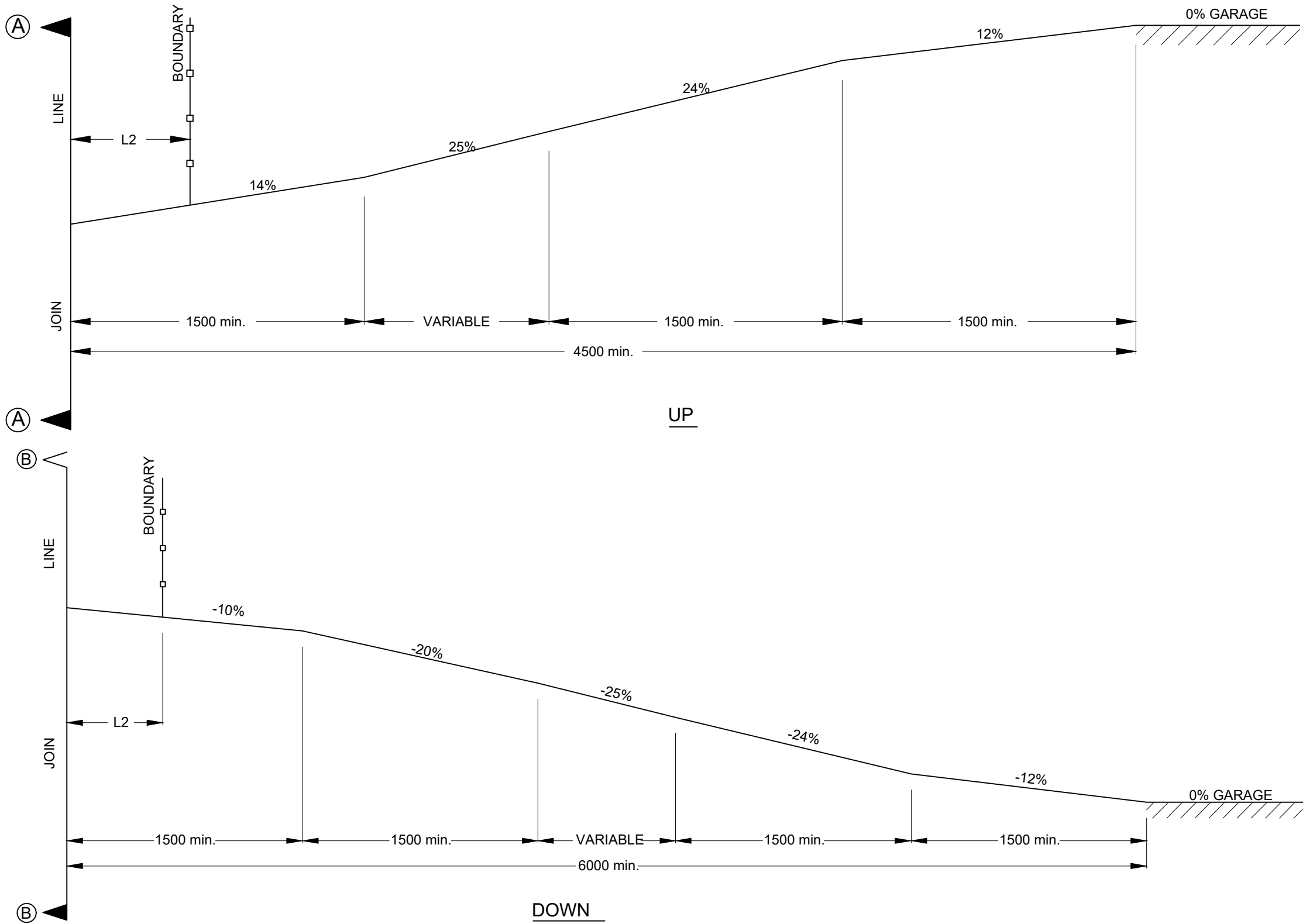
## NOTES:

- Public gates to be installed in accordance with the Roads Act 1993, Roads (General) Regulation 1994 or the current Act
- RE68 rails to be fillet welded to 200UB29.8 grade 350 as shown
- All guardrail supports to be hot dip galvanised Guard rails and 3. buffer ends in accordance with RMS drawing MD.RI 32.C02.A or current equivalent drawing
- Retro-reflective transfers G9-257 (L&R) shall be attached to 4. all buffered ends
- A 3.5m min width gate shall be provided adjacent to the grid. The grid shall be constructed centrally on the road 6.
- 'GRID' and 'ONE LANE' signs (W5-16A & W8-16A) shall be installed at the grid on the LHS of both approaches and 100m from the grid on both approaches with min 50m sight distance to the sign
- Approved equivalent precast grids may be installed in lieu of the prefabricated grid detailed
- Concrete shall be min. grade N25 in accordance with AS 8. 3600, reinforcement to be SL82 mesh, with minimum cover of 50mm to top and edges. Reinforcing to be inspected and approved by Council's Supervisor prior to placement of concrete
- Vehicular traffic is not allowed for seven (7) days and is to be cured by covering with polyethylene sheeting for seven (7) days
- All Dimensions are in millimetres unless otherwise stated

SCALES	LIST OF REVISIONS	AMENDMENT DETAILS	APPROVED - Manager Technical Services	LOCATIONS	SERVICES	LEGEND	ADMINISTRATION CENTRE SHELLHARBOUR CIVIC CENTRE 76 CYGNET AVENUE (Cnr Cygnet & College Avenue)	PLAN DETAILS	FILE:	REVISION
SURVEYED OFFICER: DATE: SURVEY MARKS:	REV. DATE OFFICER ...A... 18/12/2019 ...BH... ...B... 17/06/2021 ...PW...		DESIGNED: Edith Lume DATE: 14/12/2021 DRAWN: Edith Lume DATE: 14/12/2021	Services shown are those known to exist at date of design. Prior to commencement of excavation contact the relevant gas, electricity, water and telecommunications service providers, including the RMS, for most recent service locations and precautions that may be necessary	Gas: - - - G - - - Electricity: - - - E - - - Water: - - - W - - - Sewer: - - - S - - - TelComm Local Cable: - - - T - - - TelComm Major or Optic Fibre: - - - MOF - - -		POSTAL ADDRESS Locked Bag 155 SHELLHARBOUR CITY CENTRE NSW 2529 PH: (02) 4221 6111 FAX: (02) 4221 6016 DX26402 SHELLHARBOUR CITY CENTRE	3.7M WIDE CATTLE GRID	PLAN No: ASD 205	SHEET: B



# STANDARD DRIVEWAY LONG-SECTIONS



SCALES		LIST OF REVISIONS		AMENDMENT DETAILS		APPROVED - Manager Technical Services		LOCATIONS		SERVICES		LEGEND		ADMINISTRATION CENTRE		PLAN DETAILS		FILE:		REVISION	
SURVEYED		REV.	DATE	OFFICER		DATE:		DESIGNED: Edith Lume		SEDIMENT AND EROSION CONTROL		Gas: — G —		SHELLHARBOUR CIVIC CENTRE		SCC STANDARD DRAWING		PLAN No:		B	
OFFICER:		— A —	18/12/2019	— BH —		DATE: 14/12/2021		DATE: 14/12/2021		Provide sediment and erosion control measures in accordance with the 'Erosion & Sediment Control' guide by the NSW Office of Environment & Heritage		Electricity: — E —		76 CYGNET AVENUE		DRIVEWAY PROFILES GUIDE		SHEET:			
DATE:		— B —	17/06/2021	— PW —		DRAWN: Edith Lume		DRAWN: Edith Lume		Services shown are those known to exist at date of design. Prior to commencement of excavation contact the relevant gas, electricity, water and telecommunications service providers, including the RMS, for most recent service locations and precautions that may be necessary		Water: — W —		POSTAL ADDRESS		INSIDE LOT BOUNDARY		ASD 206			
SURVEY MARKS:						DATE: 14/12/2021		DATE: 14/12/2021		Sewer: — S —		TelComm Local Cable: — T —		SHELLHARBOUR CITY CENTRE NSW 2529							
										TelComm Major or Optic Fibre: — MOF —		TelComm Major or Optic Fibre: — MOF —		PH: (02) 4221 6111							
														FAX: (02) 4221 6016							
														DX26402 SHELLHARBOUR CITY CENTRE							

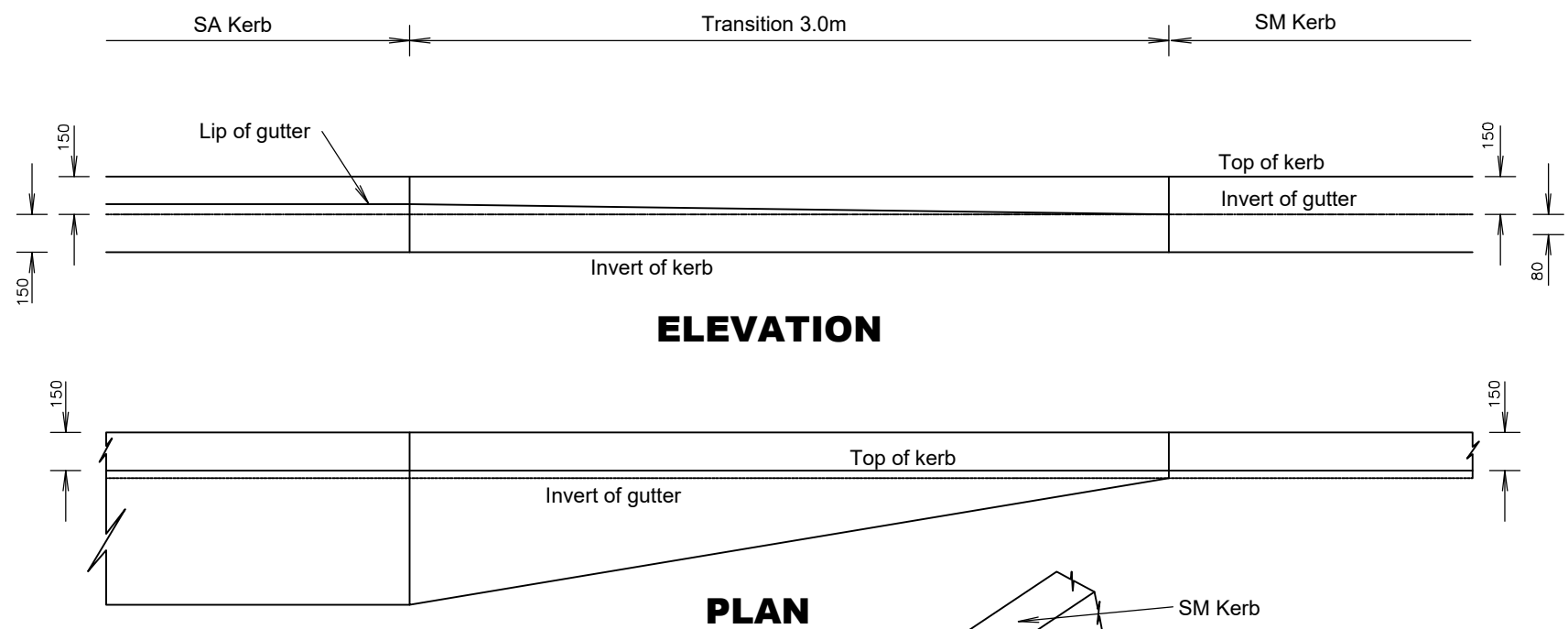


**NOTES:**

1. All dimensions are in millimetres unless otherwise noted

SCALES	LIST OF REVISIONS			AMENDMENT DETAILS	APPROVED - Manager Technical Services		LOCATIONS	SERVICES			ADMINISTRATION CENTRE SHELLHARBOUR CIVIC CENTRE  76 CYGNET AVENUE (Cnr Cygnet & College Avenue)  POSTAL ADDRESS Locked Bag 155 SHELLHARBOUR CITY CENTRE NSW 2529  PH: (02) 4221 6111 FAX: (02) 4221 6016 DX26402 SHELLHARBOUR CITY CENTRE	PLAN DETAILS		FILE:	REVISION
	REV.	DATE	OFFICER		DATE:	DESIGNED:		SEDIMENT AND EROSION CONTROL	LEGEND			KERB TRANSITION - TYPE SA KERB TO TYPE SF KERB	PLN No:	SHEET:	
	A	19/12/2019	BH		Edith Lume	Provide sediment and erosion control measures in accordance with the 'Erosion & Sediment Control' guide by the NSW Office of Environment & Heritage	Gas: — G —								B
SURVEYED	B	17/06/2021	PW		14/12/2021		EXIST: — E —	Electricity: — E —							
OFFICER:							Water: — W —								
DATE:							Sewer: — S —								
SURVEY MARKS:							Tel/Comm Local Cable: — T —								
							Tel/Comm Major or Optic Fibre: — M —								





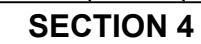
**NOTES:**  
1. All dimensions are in millimetres unless otherwise noted

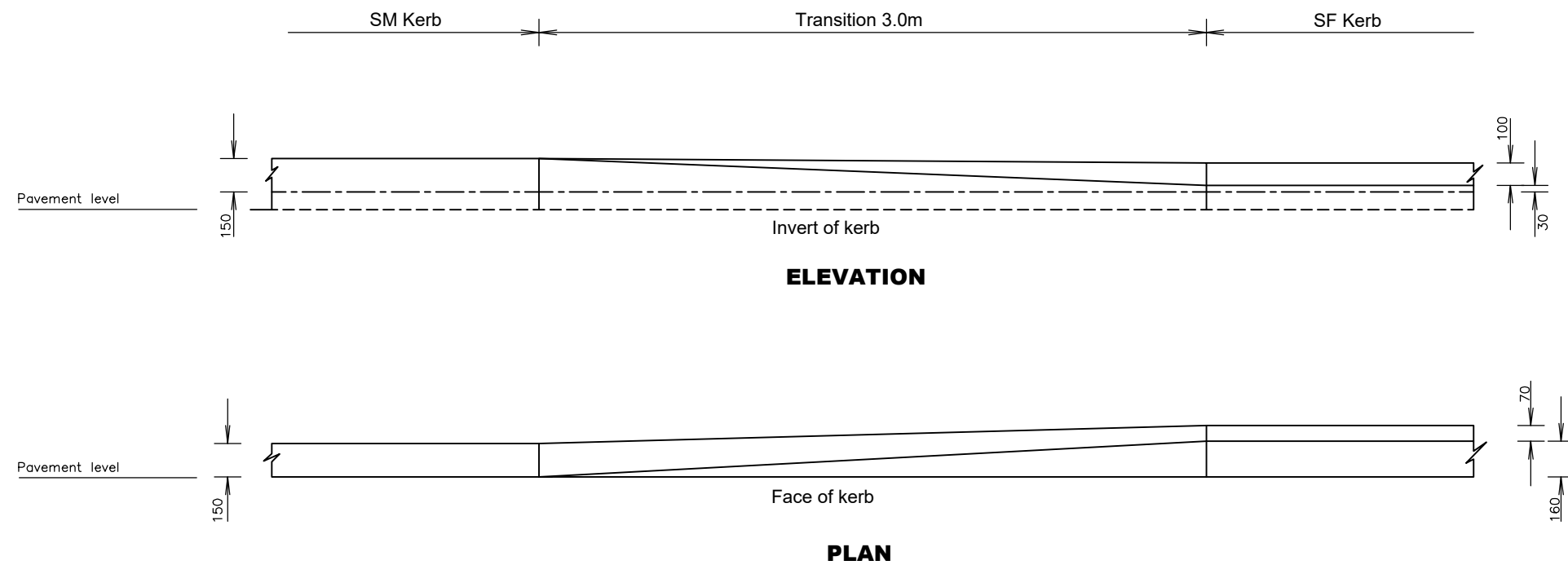
*This plan has been adopted from the plan produced by the Roads and Maritime Services NSW (RMS). Drawing Number R0300-6. REFER TO CURRENT EQUIVALENT EDITION BEFORE USING.*

**ISOMETRIC VIEW OF KERB TRANSITION**

SCALES		LIST OF REVISIONS			AMENDMENT DETAILS	APPROVED - Manager Technical Services			LOCATIONS	SERVICES	LEGEND	 <div>ADMINISTRATION CENTRE SHELLHARBOUR CIVIC CENTRE 76 CYGNET AVENUE (Cnr Cygnet &amp; College Avenue)  POSTAL ADDRESS Locked Bag 155 SHELLHARBOUR CITY CENTRE NSW 2529 PH: (02) 4221 6111 FAX: (02) 4221 6016 DX26402 SHELLHARBOUR CITY CENTRE</div>	PLAN DETAILS		FILE:	REVISION			
SURVEYED		REV.	DATE	OFFICER		DATE:							KERB TRANSITION - TYPE SA KERB TO TYPE SM KERB		PLAN No:	SHEET:	B		
OFFICER:		A	19/12/2019	BH		DESIGNED: Edith Lume							SEDIMENT AND EROSION CONTROL  Provide sediment and erosion control measures in accordance with the 'Erosion & Sediment Control' guide by the NSW Office of Environment & Heritage	Services shown are those known to exist at date of design. Prior to commencement of excavation contact the relevant gas, electricity, water and telecommunications service providers, including the RMS, for most recent service locations and precautions that may be necessary	Gas: — G — Electricity: — E — Water: — W — Sewer: — S — TelComm Local Cable: — T — TelComm Major or Optic Fibre: — MOF —			ASD 208	
DATE:		B	17/06/2021	PW		DATE: 14/12/2021													
SURVEY MARKS:					DRAWN: Edith Lume														
					DATE: 14/12/2021														



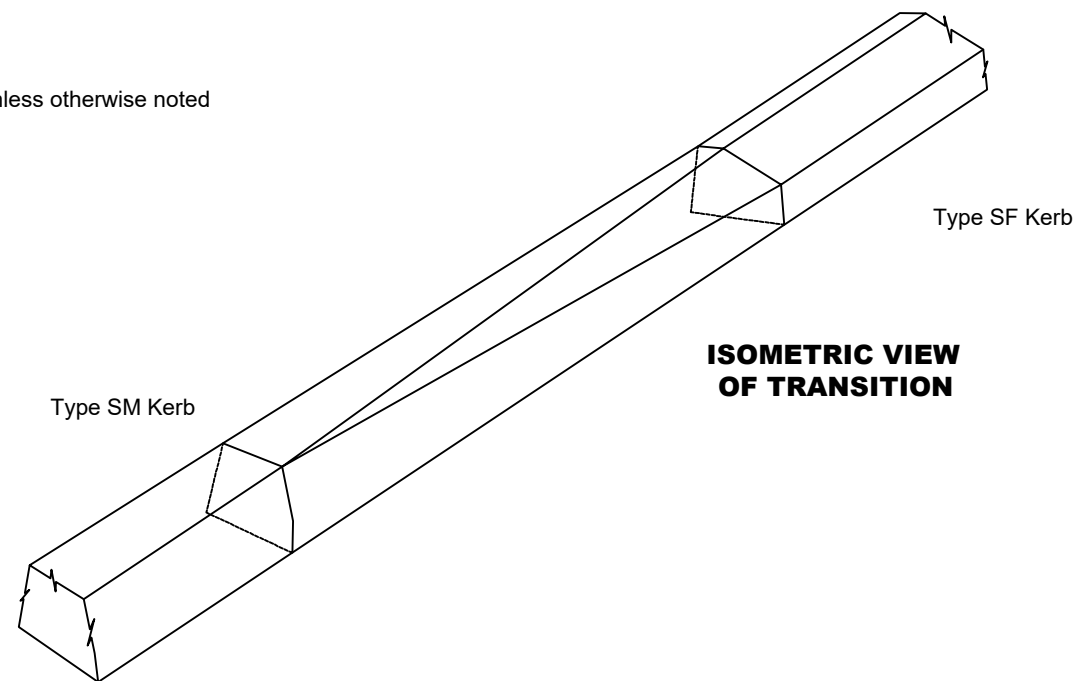
[illegible]



**NOTES:**

1. All dimensions are in millimetres unless otherwise noted

*This plan has been adopted from the plan produced by the Roads and Maritime Services NSW (RMS), Drawing Number R0300-10. REFER TO CURRENT EQUIVALENT EDITION BEFORE USING.*



SCALES		LIST OF REVISIONS			AMENDMENT DETAILS		APPROVED - Manager Technical Services		LOCATIONS		SERVICES		LEGEND		PLAN DETAILS		FILE:		REVISION
		REV.	DATE	OFFICER			DATE:								KERN TRANSITION - TYPE SM DRAIN TO TYPE SF KERB				B
SURVEYED		A	18/12/2019	BH			DESIGNED: Edith Lume		SEDIMENT AND EROSION CONTROL  Provide sediment and erosion control measures in accordance with the 'Erosion & Sediment Control' guide by the NSW Office of Environment & Heritage		Gas: — G —						PLAN No:		ASD 211
OFFICER:		B	17/06/2021	PW			DATE: 14/12/2021				Electricity: — E —								SHEET:
DATE:							DRAWN: Edith Lume				Water: — W —								
SURVEY MARKS:							DATE: 14/12/2021				Sewer: — S —								
											TelComm Local Cable: — T —								
											TelComm Major or Optic Fibre: — MOF —								

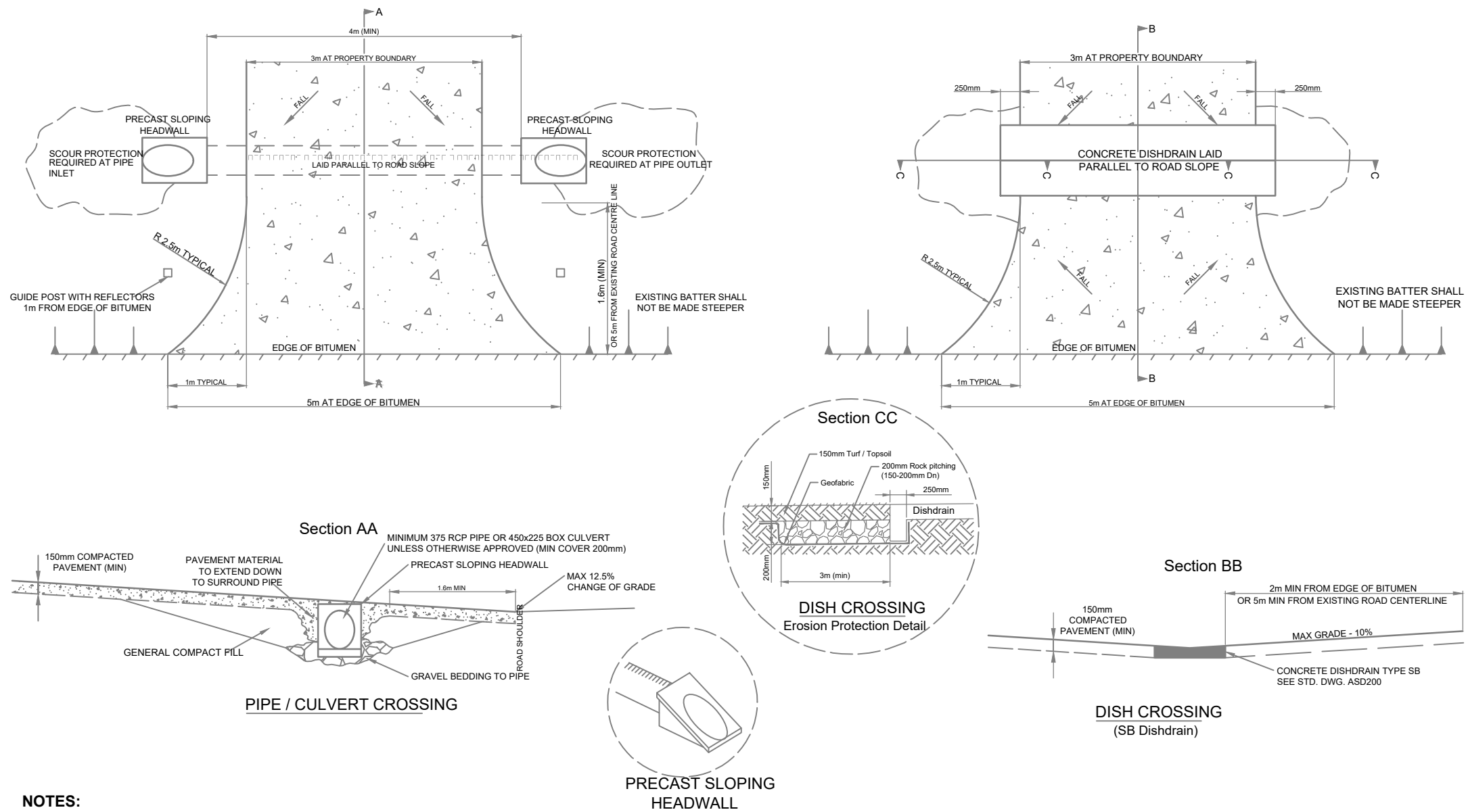


SHELLHARBOUR CITY COUNCIL

ADMINISTRATION CENTRE  
SHELLHARBOUR CIVIC CENTRE  
76 CYGNET AVENUE  
(Cnr Cygnet & College Avenue)

POSTAL ADDRESS  
Locked Bag 155  
SHELLHARBOUR CITY CENTRE NSW 2529

PH: (02) 4221 6111  
FAX: (02) 4221 6016  
DX26402 SHELLHARBOUR CITY CENTRE

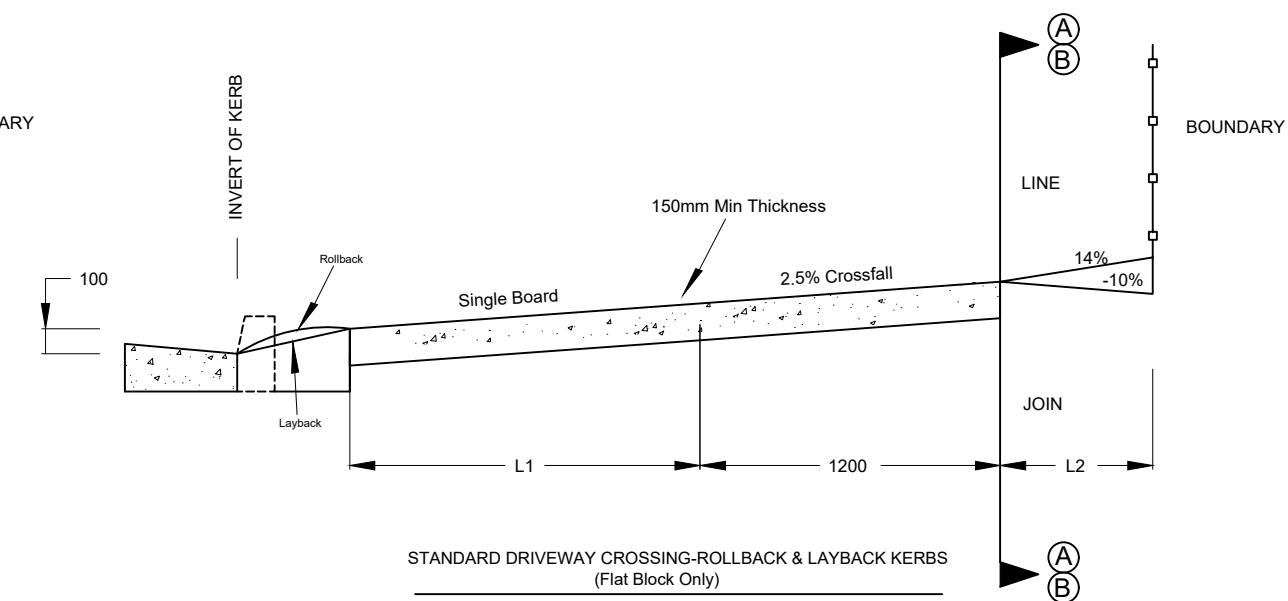
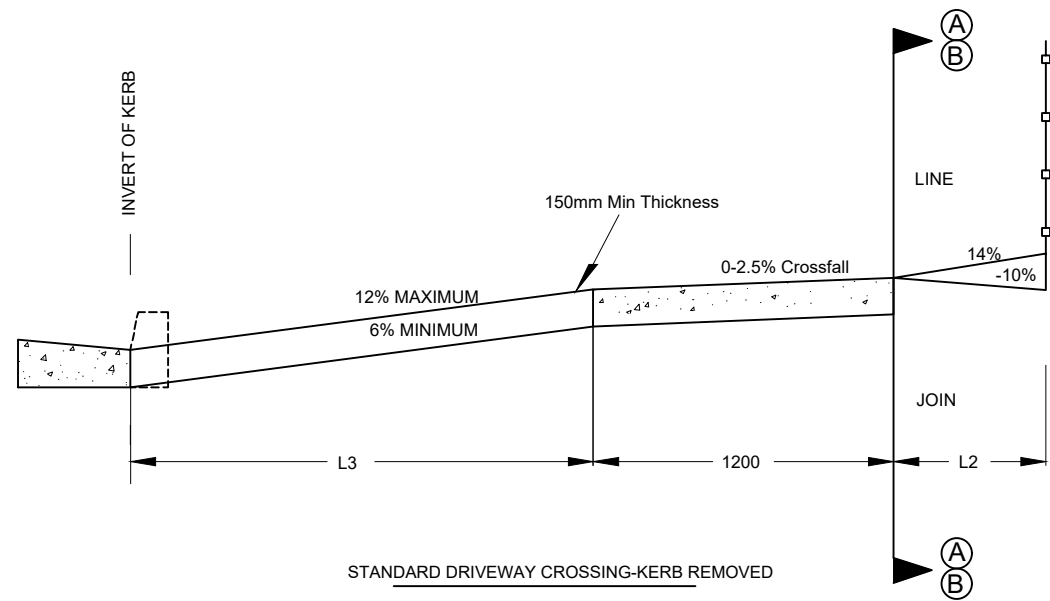
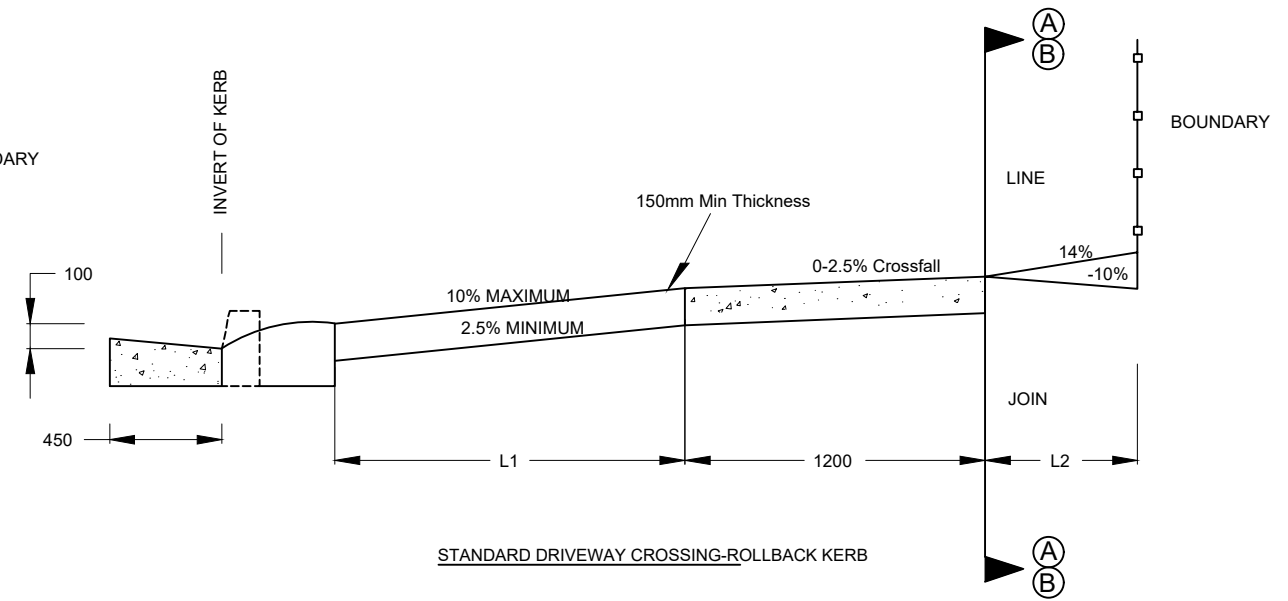
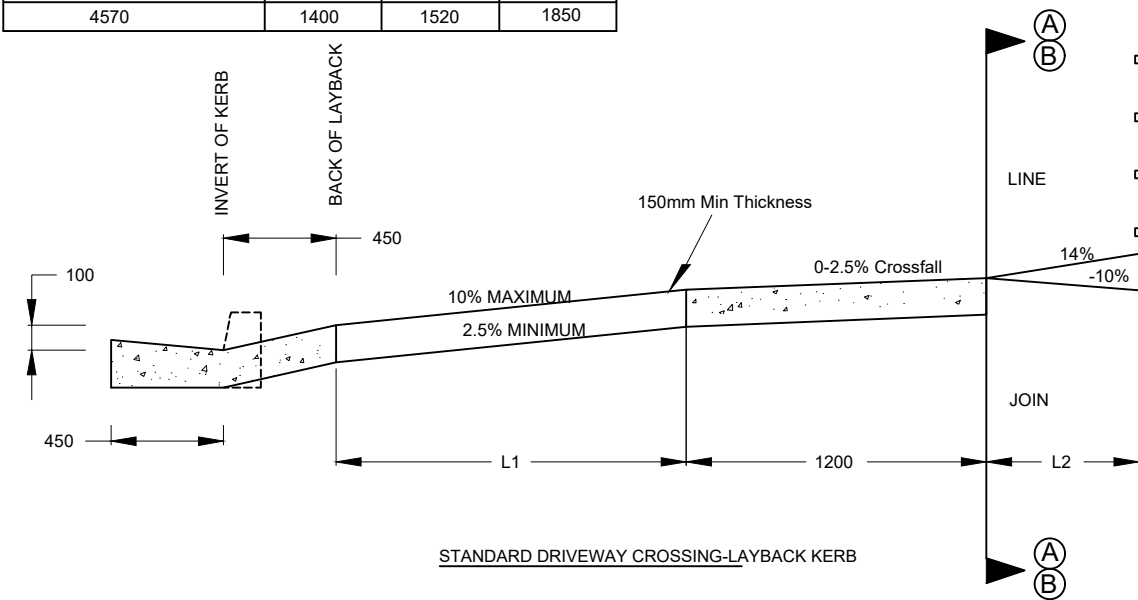


#### NOTES:

- Maximum desirable longitudinal grade of 12%. Private access roads with longitudinal grade greater than 15% are to be sealed. Absolute maximum permissible grade is 25%.
- Where the existing road is sealed the driveway is to be sealed to a minimum 3m within the property boundary.
- For driveway change of grade greater than 12.5% provide 3.0m transition.
- Driveway profiles are to conform to the requirements of AS 2890.1 Parking Facilities - Off - Street Car Parking.
- All dimensions in millimetres unless otherwise noted.
- Where standard designs cannot be implemented, eg. due to natural surface levels, low points in the road, etc, alternative design should be submitted to Council for consideration. Particular attention shall be made to ensure properties which are below the road level do not create a stormwater overland flow path.
- Provide scour protection at pipe inlet & outlet.
- Use appropriate pipe class for the situation

SCALES	LIST OF REVISIONS	AMENDMENT DETAILS	APPROVED - Manager Technical Services	SERVICES	LEGEND	ADMINISTRATION CENTRE SHELLHARBOUR CIVIC CENTRE 76 CYGNET AVENUE (Cnr Cygnet & College Avenue)	POSTAL ADDRESS Locked Bag 155 SHELLHARBOUR CITY CENTRE NSW 2529	PH: (02) 4221 6111 FAX: (02) 4221 6016 DX26402 SHELLHARBOUR CITY CENTRE	PLAN DETAILS	FILE:	REVISION
SURVEYED OFFICER: DATE: SURVEY MARKS:	REV. DATE OFFICER A 19/12/2019 BH B 17/06/2021 PW		DESIGNED: Edith Lume DATE: 14/12/2021 DRAWN: Edith Lume DATE: 14/12/2021	LOCATIONS Services shown are those known to exist at date of design. Prior to commencement of excavation contact the relevant gas, electricity, water and telecommunications service providers, including the RMS, for most recent service locations and precautions that may be necessary	Gas: G Electricity: E Water: W Sewer: S TelComm Local Cable: T TelComm Major or Optic Fibre: MOF				RURAL DRIVEWAY CONSTRUCTION DETAILS	PLAN No: ASD 212	REVISION B SHEET:

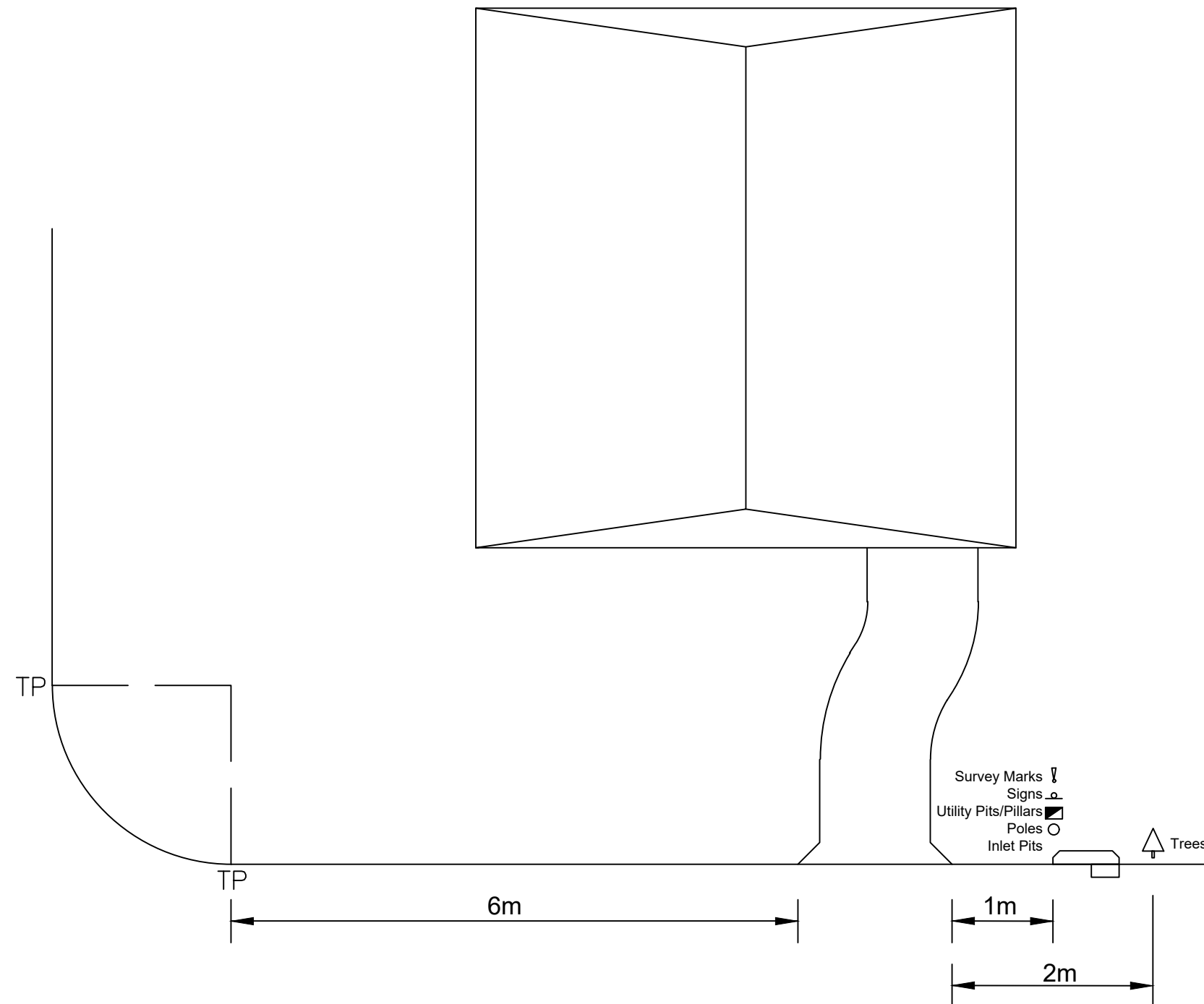
NATURE STRIP WIDTH	L1	L2	L3
2740	790	300	1240
3050	1100	300	1550
3350	1400	300	1850
3660	1400	610	1850
4570	1400	1520	1850



SCALES	LIST OF REVISIONS			AMENDMENT DETAILS	APPROVED - Manager Technical Services		LOCATIONS	SERVICES		LEGEND	  Shellharbour CITY COUNCIL	ADMINISTRATION CENTRE SHELLHARBOUR CIVIC CENTRE 76 CYGNET AVENUE (Cnr Cygnet & College Avenue)  POSTAL ADDRESS Locked Bag 155 SHELLHARBOUR CITY CENTRE NSW 2529  PH: (02) 4221 6111 FAX: (02) 4221 6016 DX26402 SHELLHARBOUR CITY CENTRE	PLAN DETAILS		FILE:	REVISION
	REV.	DATE	OFFICER		DATE:			DESIGNED: Edith Lume	SEDIMENT AND EROSION CONTROL  Provide sediment and erosion control measures in accordance with the 'Erosion & Sediment Control' guide by the NSW Office of Environment & Heritage				SCC STANDARD DRAWING DRIVEWAY PROFILES RESIDENTIAL		PLAN No:	SHEET:
SURVEYED OFFICER: DATE: SURVEY MARKS:	A B	18/12/2019 17/06/2021	BH DW		14/12/2021			Gas: — G — Electricity: — E — Water: — W — Sewer: — S — TelComm Local Cable: — T — TelComm Major or Optic Fibre: — MOF —								



Driveways minimum of 6m from tangent point of street curve (corner sites)

[illegible]