

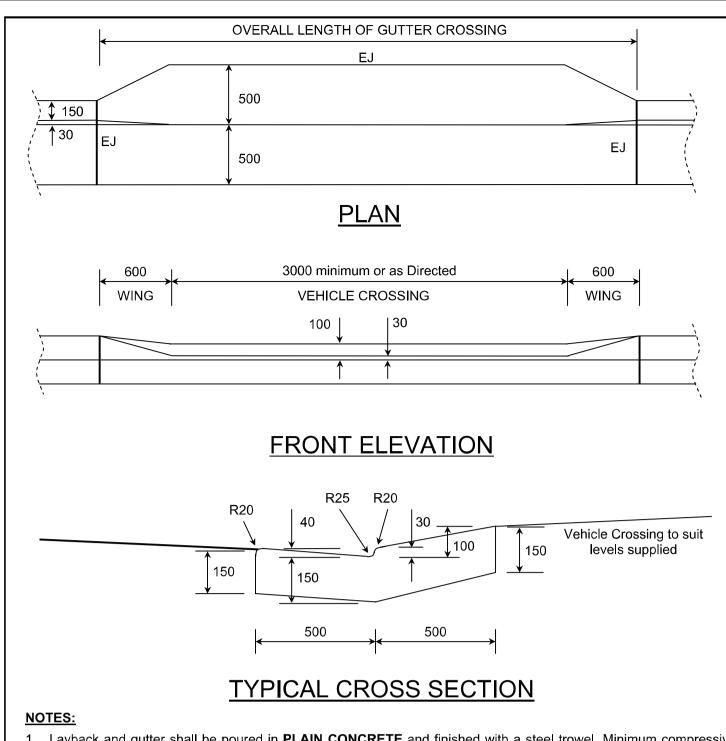
TYPICAL CROSS SECTION

- NOTES: 1. The width of the concrete footpath shall be 1200mm except where placed against the kerb, where with footpath width shall be increased to 1500mm. The location of the concrete footpath shall be generally located centrally within the road reserve and parallel to the street alignment, or as directed either by Council or and Accredited Certifier (Civil Works). Consideration should be given to avoiding existing obstacles such as traffic signals, street trees, etc.
- The concrete shall be tamped and screeded, and lightly broom finished. All exposed edges shall be neatly rounded with a proper edging tool forming a 50mm margin. Concrete shall have a depth of 75mm, minimum compressive strength of 25MPa at 28 days.
- The subgrade shall be thoroughly compacted by the use of vibratory compaction equipment until it shows no signs of movement, or as directed either by Council or an Accredited Certifier (Civil Works).
- Batters in cut and fill situations shall have slopes desirably not exceeding 1V: 5H and up to 1V: 3H where so determined either by Council or an Accredited Certifier (Civil Works). The top and lower edge of the cutting shall be neatly rounded. In any circumstance where the batter slope will exceed that which can be maintained with a domestic lawn mover, the batter shall be treated in a manner other than turf to the satisfaction of Council.
- . On completion of works, grassed footways are to be restored to a condition at least equivalent to that which existed prior to commencement. Any bare ground arising from the construction works is to be returfed. Minor differences in levels, up to 20mm, may be accommodated by top dressing Not to Scale. All Dimensions in Millimetres. where the existing turf is in good condition.
- Kerb and gutter to be constructed in accordance with
- Council Plan A4 2276/A and specifications.
- The construction of concrete footpath on the road reserve must be completed by a Council approved concrete contractor.

STANDARD CONCRETE FOOTPATH DETAIL (A4 10536)

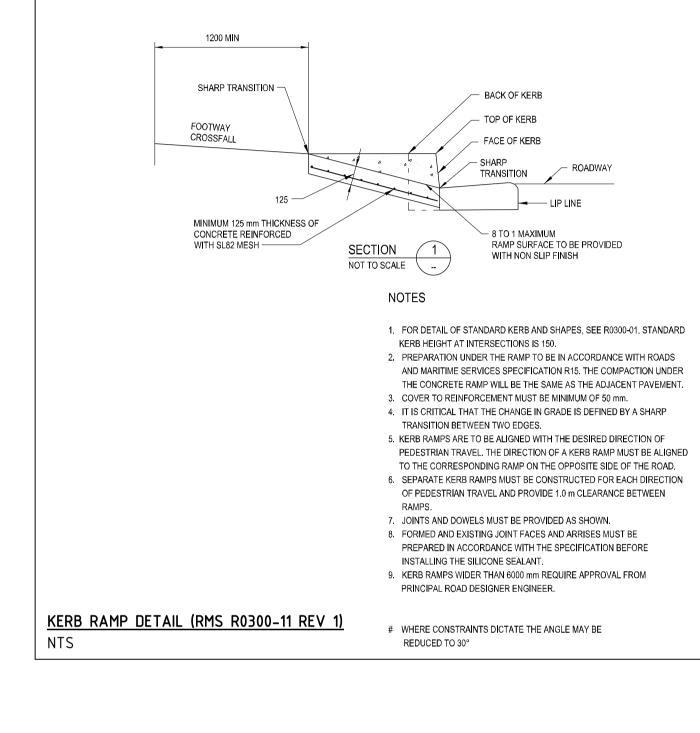
8. EJ – Expansion Joint (10mm Mastic). DJ – Dummy Joint

NTS



- 1. Layback and gutter shall be poured in PLAIN CONCRETE and finished with a steel trowel. Minimum compressive strength of concrete shall be 25MPa at 28 days. Industrial/commercial properties shall increase the depth of concrete to 180mm and provide SL82 mesh with 30mm top cover.
- 2. The subgrade shall be thoroughly compacted by the use of vibratory compaction equipment until it shows no signs of movement, or as directed by Council.
- 3. Vehicle crossing to be constructed in accordance with levels and specifications issued by Council.
- 4. Kerbing to be constructed in accordance with Council Plan A4 2276/A and specifications.
- 5. Where Council or an Accredited Certifier (Civil Woks) directs that the gutter be retained, the contractor shall place a 75mm deep saw cut in the gutter invert and remove kerb and/or layback.
- 6. Where Council or an Accredited Certifier (Civil Woks) directs that the gutter be removed, a Road Opening Permit must be obtained from Council's Customer Service Centre prior to commencing work. Once the permit is established the contactor may commence vehicle crossing works. Upon completion of the works, temporary
- restoration shall be provided as set out in the 'Specification Not to Scale. All Dimensions in Millimetres. For Trench Construction Within Council Roads'. 7. The construction of all vehicle crossings and
- associated works on the road reserve must be completed by a Council approved concrete contractor.
- 8. EJ Expansion Joint 10mm Mastic.

STANDARD GUTTER CROSSING DETAIL (A4 2276/B) R – Radius NTS AMENDED: October 1990, December 2006



SHARP TRANSITION —

1200 min

PLAN STANDARD KERB RAMP NOT TO SCALE

EXPANSION JOINT/CONSTRUCTION JOINT

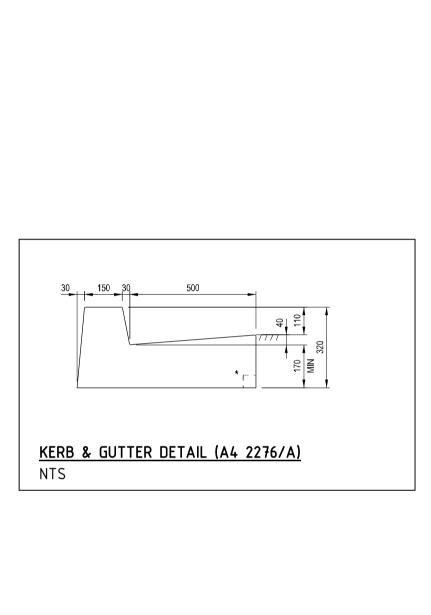
BACK OF KERB

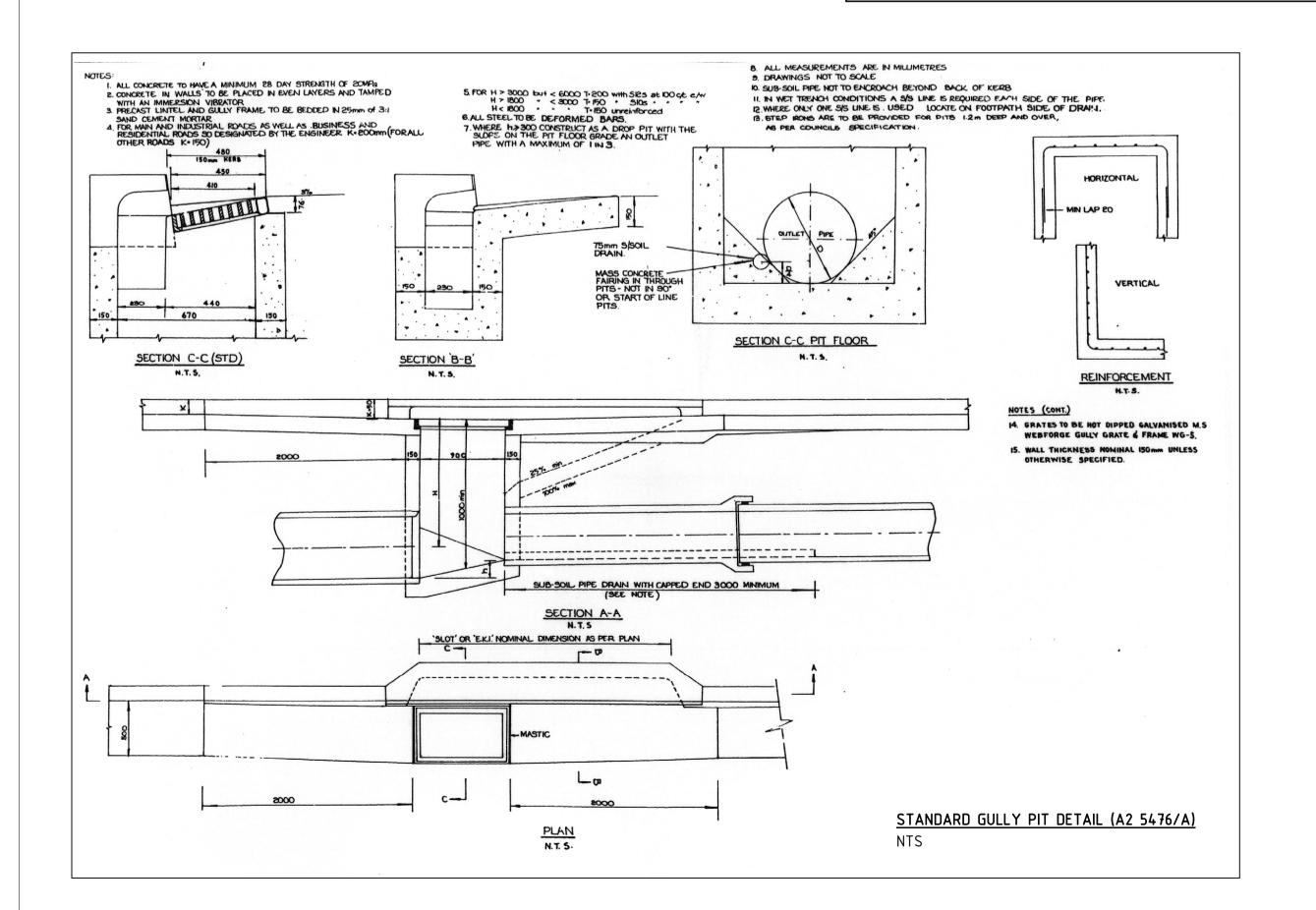
FACE OF KERB

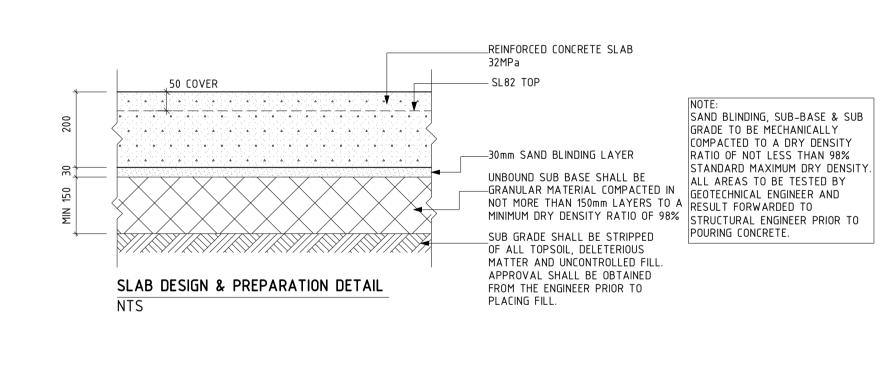
LIP LINE

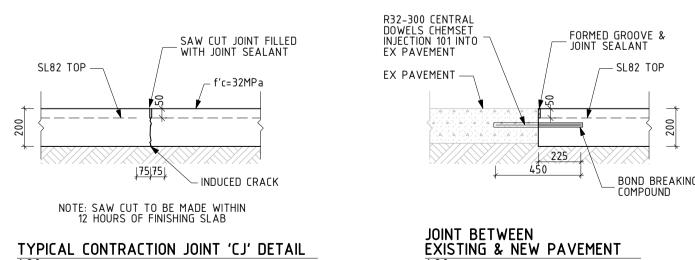
EXPANSION JOINT/

CONSTRUCTION JOINT









TYPICAL CONTRACTION JOINT 'CJ' DETAIL



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REV.	DATE	REVISION DESCRIPTION	BY REV.	DATE	REVISION DESCRIPTION	BY	NO 2 UNIT TRUST
Α	24.06.20	ISSUE FOR DA SUBMISSION	DI				LTD ATF MANLY VALE DEVELOPMENTS
В	20.11.20	REVISED BASED ON AMENDED ARCH DRAWINGS	DI				CLIENT MANLY VALE DEVELOPMENTS NO 2 PTY
							GARTNER TROVATO ARHCITECTS
							ARCHITECT

		DATE FEB 2020	
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