

NFORCING П ABRI Ó

CONCRETE BASSITEEL REINF

REINFORCING

(mm

175 165

F82

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F82 or

F828 F828

 $\stackrel{\triangleright}{=}$

dowels

placed at

300mm centres

175 165

350 350 mm

350

mm

(mm) 20

200

24 20

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200

F82 or

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NOTE: CENTROIDS ALIGNED PARALLEL WITH THE LINE JOINING THE ALL DOWELS WITHIN A JOINT ARE TO BE OF ADJOINING SLABS.

- REQUIREMENTS FOR DEVELOPMENTS. ALL WORK TO BE CARRIED OUT IN ACCORDANCE WITH WYONG SHIRE COUNCIL ENGINEERING
- 5 ALL EXPOSED TO A 5mm RADIUS. CONCRETE EDGES TO BE ROUNDED
- ALL DOWELS TO BE EFFE CTIVELY DEBONDED
- WHERE SPECIFIED.
 SAWCUTS TO BE CARRIED OUT AT A TIME TO
 ENSURE CRACKS ARE INDUCED AT THE JOINT
 LOCATIONS AND TO MINIMISE SPALLING.
 UNPLANNED CRACKS IN SLABS WILL RENDER THEM

JNACCEPTABLE.

- $\dot{\Omega}$ PROVIDE APPROVED CURING COMPOUND TO FINISHED CONCRETE SURFACE IN ACCORDANCE WITH THE MANUFACTURERS RECOMMENDATIONS.
- ∞ .√ o REFER TO STEEL REINFORCING FABRIC TABLE. ALL DOWELS TO BE PLACED CENTRALLY. CONCRETE THICKNESS SUBJECT TO GEOTECHN INVESTIGATION/DESIGN & COUNCIL APPROVAL UBJECT TO GEOTECHNICAL
- 10. 9 THESE STANDARDS ARE TO BE READ IN CONJUN-CTION WITH THE "CEMENT & CONCRETE ASSOCIAT-ION OF AUSTRALIA". CONCRETE STREET & PARKING AREA PAVEMENT DESIGN & (TN 50) "OUTLINE GUIDE FOR CONSTRUCTION OF CONCRETE ROAD PAVEMENTS". ALL DIMENSIONS IN MILLIMETRES U.N.O.
- MINIMUM COMPRESSIVE STRENGTH (FC) TO BE MIN.
 30MPa AT 28 DAYS (INCL. ADJACENT KERB & GUTTER & SUBGRADE BEAM).
 PAVEMENT EDGE THICKENING WILL GENERALLY BE REQUIRED WHERE NO KERBING IS PROPOSED.
 LATERAL SUBSOIL LINES WILL BE REQUIRED AT THE
 - 2
- 13. LATERAL SUBSOIL LINES INTERFACE OF FLEXIBLE AND RIGID PAVEMENTS IN
- 4. ADDITION TO COUNCIL'S PROTECTION OF ADJACENT PAVEMENTS OR STRUCTURES WHERE LONGITUDINAL GRADES WARRANT OR THE S NECESSARY, SLAB AN STANDARD REQUIREMENTS. CHORS WILL BE PROVIDED.

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Approved By	CONCRETE JOINT L	
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SNOWY RIVER SHIRE COUNCIL CONCRE	TE JOINT LAYOUT	JOINT LAYOUT DETAIL FOR ACCESSWAYS & THRESHO	SWAYS & THRESHOL	LDS	
Surveyed By Drawn By Scale Job No Checked By N. T.S. Disk No Passed By	oved By Date	Datum	Sheet No 30f4	Ref. No	Plan No SD30c