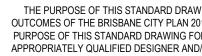


- 4. KERB RAMP IS TO BE CAST MONOLITHICALLY (i.e. IN A SINGLE POUR) WITH THE KERB AND CHANNEL. EXISTING KERB AND CHANNEL TO BE SAW CUT AND REMOVED.
- 5. MAXIMUM SLOPE OF 1 IN 8 COMPLIES WITH AS/NZS1428 DESIGN FOR ACCESS AND MOBILITY.
- 6. TACTILE GROUND SURFACE INDICATORS (TGSI'S) ONLY TO BE USED ON RAMPS WITH A GRADE OF 1 IN 9 OR FLATTER OR WHERE A NEED IS DEEMED TO EXIST.
- 7. TACTILE GROUND SURFACE INDICATORS (TGSI) IN ACCORDANCE WITH AS/NZS1428.4 DESIGN FOR ACCESS AND MOBILITY.
- 8. TGSI TYPE/MATERIAL AND INSTALLATION AS PER BSD-5218.
- 9. WIDTH OF KERB RAMP TO MATCH NEW OR EXISTING (WHERE PRESENT) PATH WIDTH, MIN. 1200 WIDE.
- 10. DIMENSIONS IN MILLIMETRES (U.N.O.).





SETOUT POINT	600	
1 IN 40 SLOPE AND BROOM FINISHED AT 90° TO DIRECTION OF TRAVEL NOMINAL FACE OF KERB RAMP WING. TYP. GRADE 1 IN 4	800 MIN. 1200 MIN. SAW CUT TH KERB AND CI	
TEEPER, INCREASE DISTANCE REA VARIABLE TO SUIT GRADE) KERB RAMP VIEW CHANNEL SHOWN)		
DRAWING IS TO PROVIDE TYPICAL DETAILS THAT SUPPORT THE DESIRED AN 2014 AND ASSOCIATED PLANNING SCHEME POLICIES. THE FITNESS FOR NG FOR A SPECIFIC PROJECT SHOULD BE ASSESSED AND ACCEPTED BY AN AND/OR REGISTERED PROFESSIONAL ENGINEER OF QUEENSLAND (RPEQ).		
COUNCIL STANDARD DRAWING	PUBLISH DATE JUN SCALE	2023
KERB RAMP VIEWS AND NOTES SHEET 1 OF 2	NOT TC DRAWING NUMBER BSD- ORIGINAL SIZE	
	A3	E