## **CONCRETE NOTE:** REFER TO GENERAL TOLERANCES UNO GRADE OF CONCRETE - 50MPA COMPLIES WITH AS1379:2007 ALL LIFTING POINTS TO BE USED WHEN LIFTING MINIMUM STRENGTH OF CONCRETE SHALL BE 25MPA AT 2400 305 TYP THE TIME OF LIFTING REFER TO IPA STORMWATER PITS INSTALLATION GUIDE FOR INSTALLATION DETAILS REFER TO ANCON LIFTING ARRANGEMENT PLAN KERB UNITS COMPLY WITH AS3600:2018 DUMP NO WASTE - FLOWS TO CREEK GRATE AND FRAME COMPLY WITH AS3996:2019 FOR CLASS D LOAD RATING EXPOSURE CLASSIFICATIONS - B2 AS PER AS 3600:2018 DESIGN LIFE 50 YEARS AS PER AS3600:2018 10. MINIMUM COVER TO REINFORCEMENT - 25mm 900X400 HINGED GRATE AND FRAME CLASS D **PLAN VIEW FOOT ANCHORS** ZP 2.5T X 75; 380 **FRONT** FOUR TOTAL **CHAMFER** 200 ISOMETRIC VIEW 0 0 **END VIEW** A \_\_\_ **ELEVATION VIEW** 129 900 750 151 698 **SECTION A-A UNDERSIDE VIEW** SCALE\_1:10 CARNGHAM ROAD PRUSAC, DANIEL 50207593 30/05/2023 BALLARAT, VIC 3351

TOLERANCE NOTES:

1. CONCRETE TOLERANCES TO BE INCONJUCTION / ACCORDANCE WITH AS3600 - CONCRETE STRUCTURES

2. WHEN A BROOME FINISH IS REQUIRED THE GENERAL TOLERANCE SUPERCEEDS THE FLATNESS TOLERANCE

3. WALL THICKNESS - DIMENSION AS NOTED IS MINIMUM THICKNESS ONLY

4. CONCRETE GRADE - 40MPA UNLESS NOTED OTHERWISE 2 REINFORCEMENT COMPUTATION DRAFTED BY: DATE: (03) 5335 8741 DPRUSAC KERB UNIT DATE LAST SAVE 91 STRADBROKE STREET RPEQ DOCUMENT # Rev. DESCRIPTION DATE BY APPROVED 20/06/2023 COUNCILS HEATHWOOD, QLD 4110 REVISION CONTROL (07) 3714 0444 **GENERAL TOLERANCES DPRUSAC** COUNCIL SLIMLINE KERB UNIT THE INFORMATION DISCLOSED IN FLATNESS: (NOT INCLUDING BROOME FINISH NOMINAL 1242.7Kg A CRH COMPANY

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SURFACE FINISH - CLASS 4 (AS3610.1) UP TO 1000mm 1M AND ABOVE ⊕ €= KERB UNIT INTAKE COUNCIL SLIMLINE LIL SAG 2400mm CONCRETE FIBRE 50MPa ±4mm PER 1M WIDTH SHEET SIZE | SCALE 1mm IN 200mm UP TO A MAXIMUM OF 20mm DRAWING # TOLERANCE: IN 1M LENGTH ±5mm 50207593 1/2 Α3 1:20 CUBIS SYSTEMS AUS.

152

96 128







