

FOOTING IN TURF/GARDEN BED – SECTION

CONCRETE NOTES

AT A MINIMUM ALL CONCRETE TO BE GRADE N25 BROOM FINISHED 125mm MIN THICKNESS. ALL CONCRETE WORKS TO BE REINFORCED MIN SL72. ENSURE MIN TOP COVER OF 50mm.

FOR SLIP RESISTANCE REQUIREMENTS REFER SPECIFICATION S150 ROADWORKS.

ALL PATHWAY/PAVEMENT AREAS TO HAVE 1:50 MINIMUM CROSS-FALL.

CONTRACTION JOINTS (WHERE REQUIRED) AS A GUIDE LOCATED @ 1.5M CCS. JOINT TO BE SAW CUT 6mm WIDE X 40mm DEEP WITHIN 4-12 HRS OF PLACEMENT. PLACE MESH CENTRALLY OVER JOINT AND CUT EVERY SECOND BAR OVER JOINT.

EXPANSION JOINTS (WHERE REQUIRED) AS A GUIDE LOCATED @ 6M CCS. JOINT TO BE FULL DEPTH 10mm THICK CLOSED CELL CROSS-LINKED POLYETHYLENE FOAM (85-150kg/m³). SEAL SURFACE OF JOINT WITH 10mm DEEP POLYETHYLENE SEALANT ('SIKAFLEX 1A SILICON' OR EQUIVALENT). PAVEMENT AREAS BEYOND THIS DETAIL TO BE REVIEWED BY ENGINEER.

PATHWAYS & PAVEMENTS TO COMPLY WITH AUSTRALIAN STANDARDS AND COUNCIL REQUIREMENTS FOR ACCESS & MOBILITY (AS 1428-2003).

FIXTURES/FITTINGS/METAL WORK

ALL FIXTURES/FITTINGS UNLESS SPECIFIED ARE TO BE HOT DIPPED GALVANISED. SPECIFY STAINLESS STEEL FIXINGS IN VICINITY OF SALTWATER/SPRAY – ENSURE SEPARATION BETWEEN VARIOUS METALS TO PREVENT METAL CORROSION.

GRIND SMOOTH EDGES & WELDS PRIOR TO H.D.G. OR APPLIED FINISHES.

ALL WELDS TO BE CONTINUOUS, GROUND OFF SMOOTH & FLUSH.

WHERE POSSIBLE ALL FIXINGS TO BE TAMPER/VANDAL PROOF TO MINIMISE DAMAGE OR THEFT.

GENERAL NOTES

WHERE APPLICABLE – INCORPORATE RUBBISH BINS AS PART OF INTEGRATED PICNIC SETTING NODES (REFER UMS 751).

ENSURE RUBBISH BINS ARE LOCATED AND LANDSCAPED IN ACCORDANCE WITH DETAILED LANDSCAPE PLAN, AND SUBDIVISION AND DEVELOPMENT GUIDELINES.

ENSURE RUBBISH BINS ARE CLEANED OF CONCRETE SLURRY OR SPRAY WHEN INSTALLED TO PREVENT STAINING OR DAMAGE TO APPLIED FINISHES.

COLOUR SELECTION FOR COATINGS IN ACCORDANCE WITH STANDARD BCC CORPORATE COLOUR PALETTE (2 PACK EPOXY).

BIN MAKE, MODEL AND FINISH AS SPECIFIED IN PARK LANDSCAPE PLAN.

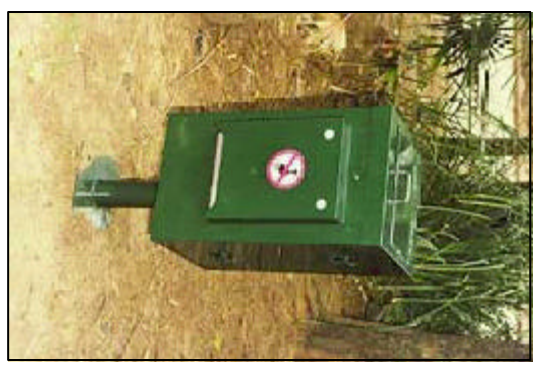
ALL DIMENSIONS IN MILLIMETRES (U.N.O.).

SPECIFICATION FOR DOG REFUSE BIN

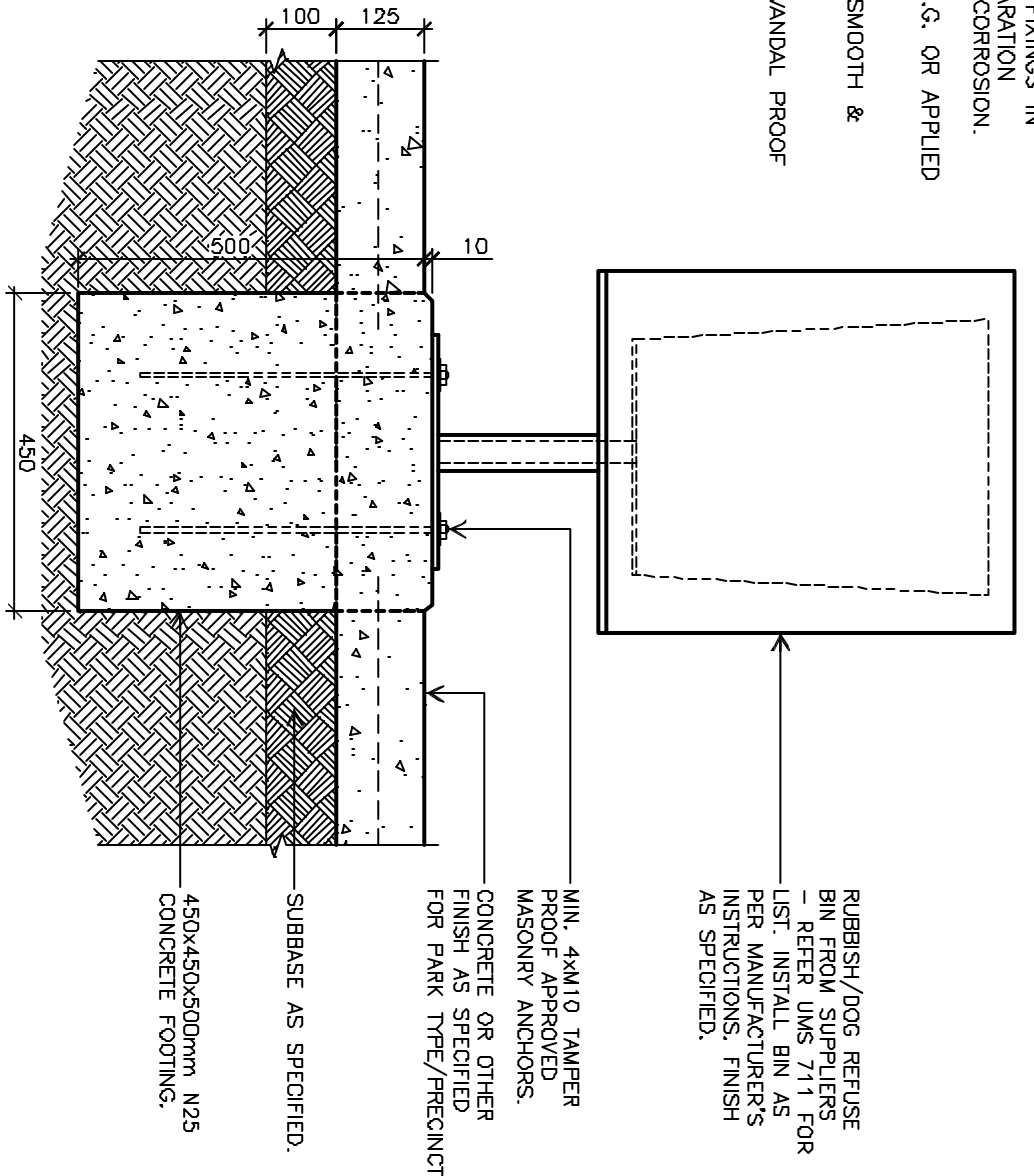
FRONT OR REAR MOUNTED BAG DISPENSER, FLY AND WEATHER PROOF FLAP.

SEPARATE VERMIN PROOF STEEL LINER.

INSTALL DOG REFUSE BIN WHERE SPECIFIED – REFER TO UMS 725 FOR LOCATION OF BIN IN RELATION TO DOG OFF LEASH AREAS.



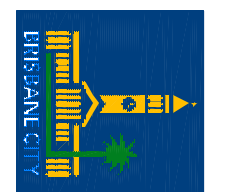
DOG REFUSE BIN



RUBBISH BIN IN CONCRETE PAVEMENT – SECTION

ISSUE	AMENDMENT	DATE	CHK'D DATE	APPR'D DATE
A	ORIGINAL ISSUE	Dec '03	Jul '14	PC 19/04

DESIGN AUTHORIZED FOR ISSUE PAUL COTTING SIGNATURE ON ORIGINAL DATED 13/07/14	DESIGN APPROVED R.B.E.O. 2516	DESIGNED CITY DESIGN - L.A.	DATE Dec '03
MANAGER INFRASTRUCTURE MANAGEMENT LAREN TEMPLEMAN SIGNATURE ON ORIGINAL DATED 31/08/14	CHECKED UHS IDL & GPH	CITY DESIGN - L.A.	DATE Dec '03
PRINCIPAL PROGRAM OFFICER PARKS	DRAWING UHS TR3dvg	DATE Jun '04	



BRISBANE CITY COUNCIL - URBAN MANAGEMENT DIVISION

**RUBBISH/DOG REFUSE BIN
IN PAVEMENT OR
TURF/GARDEN BED**

SCALE: 1:10
TITLE: **UMS 713**
DRAWING SIZE: A3
REVISION: A