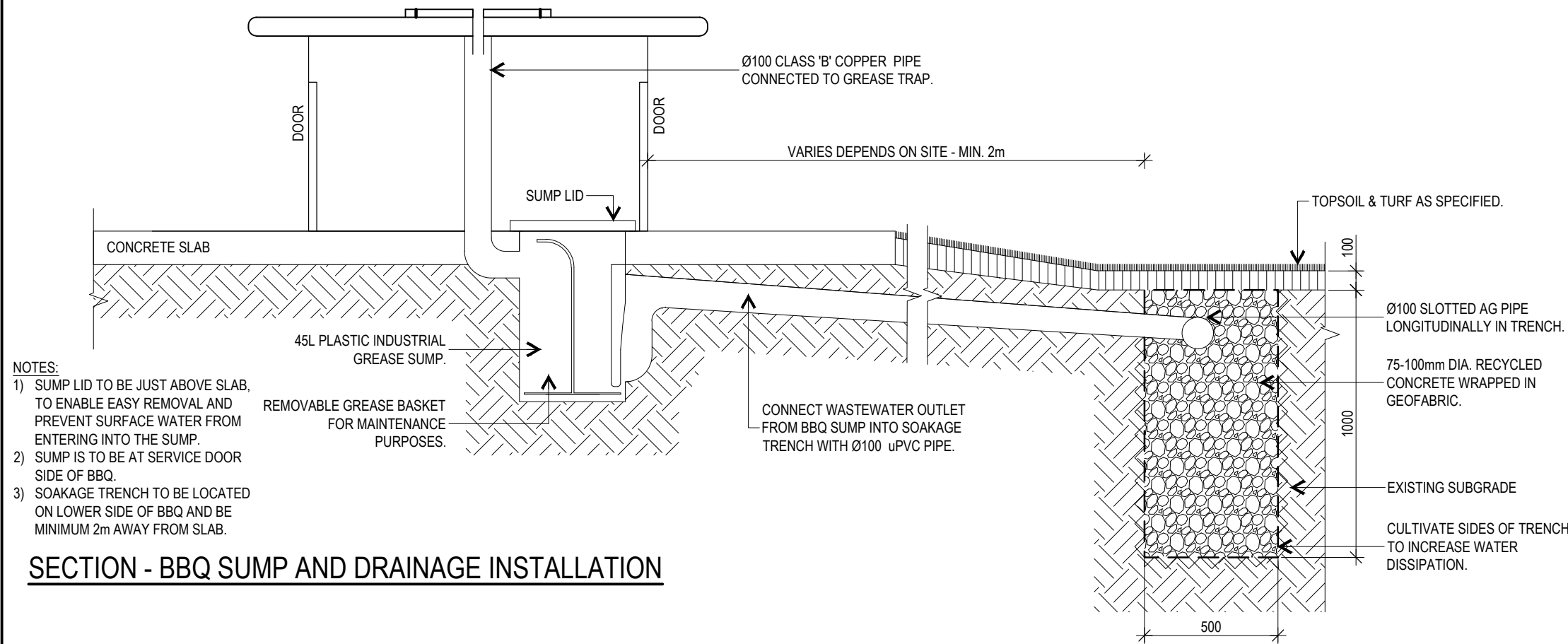


GENERAL NOTES:

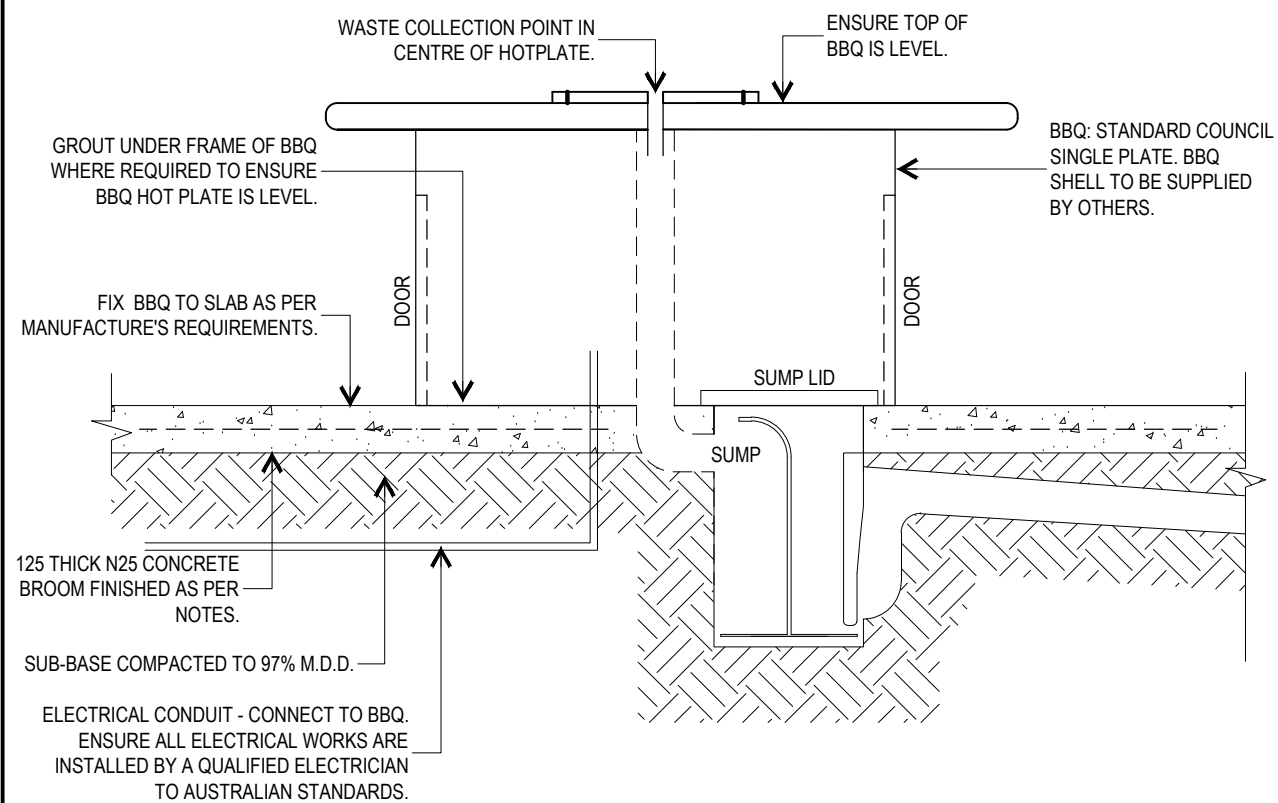
- AT A MINIMUM ALL CONCRETE TO BE GRADE N25 BROOM FINISHED 125mm MINIMUM THICKNESS. ALL CONCRETE WORKS TO BE REINFORCED MIN SL72 MESH. ENSURE MIN TOP AND BOTTOM COVER OF 50mm.
- CARRY OUT WET PENDULUM TEST SLIP RESISTANCE TESTING ON BBQ SLAB TO AS/NZS4586 FOR ALL NEW SURFACES - LEVEL TO BE CLASSIFIED AS CLASS 'P5' (>44 MEAN BPN USING A SLIDER 55 (TRL) RUBBER PAD) TO AS/NZS4586.
NO ADDITIONAL APPLIED SLIP RESISTANCE TREATMENT IS PERMITTED. CONTRACTOR IS TO UNDERTAKE A SLIP RESISTANCE TEST TO NEW SURFACES IF REQUESTED BY THE SUPERINTENDENT AT NO ADDITIONAL COST.
- SLIP RESISTANCE TESTING TO BE UNDERTAKEN WITH A BRITISH PENDULUM TEST USING A SLIDER 55 (TRL) RUBBER PAD AND RECORDED AND PRESENTED AS A BPN BY A SUITABLY ACCREDITED NATA LABORATORY. ALL CONCRETE AREAS TO HAVE 1:50 MINIMUM CROSSFALL AWAY FROM BBQ.
- AUSTRALIAN STANDARDS SHALL BE IN ACCORDANCE WITH THE CURRENT EDITIONS OF THE REFERENCED AUSTRALIAN STANDARDS EXCEPT WHERE VARIED BY SPECIFICATIONS AND/OR DRAWINGS.
- DIMENSIONS IN MILLIMETRES. (U.N.O.).

BBQ INSTALLATION:

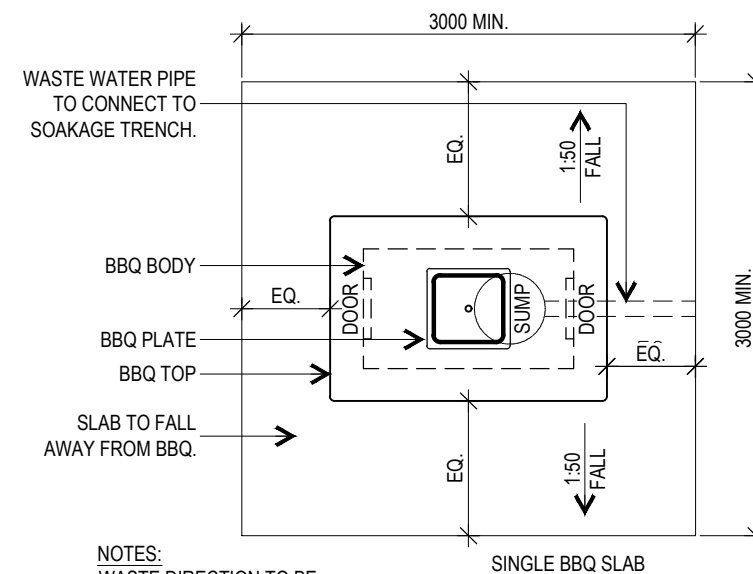
- SLAB SIZE IS SHOWN AS A MINIMUM. SIZE OF SLAB MAY INCREASE AT NODAL POINTS OR WHERE ADDITIONAL CIRCULATION SPACE AROUND BBQ IS REQUIRED.
- PROVIDE LIGHTING WHERE SPECIFIED FOR BBQ PICNIC NODE.
- CONSTRUCT GREASE TRAP AND SOAKAGE TRENCH AS SHOWN.
- WASTE DIRECTION TO BE ON THE LOW SIDE AND SELECTED ON A SITE BY SITE BASIS.
- SUMP AND COPPER PIPING TO BE INSTALLED BY QUALIFIED PLUMBER. COPPER PIPING TO BE CLASS 'B' Ø100mm.
- ALL ELECTRICAL WORK TO BE UNDERTAKEN BY A QUALIFIED ELECTRICIAN. BBQ ELECTRICAL SUPPLY TO BE FROM A METERED SUPPLY - REFER TO MANUFACTURER'S SPECIFICATIONS FOR REQUIRED POWER SUPPLY.
- CIRCUIT PROTECTION TO BE INSTALLED IN ACCORDANCE WITH AS/NZ60335.2.78-2005.2016, AS/NZ3000:2007 OR LATER.
- ENSURE MOWN HEIGHT OF GRASS (TURF) AREAS FINISHES FLUSH WITH PAVEMENT AREA.
- ENSURE GARDEN AREAS (MULCH) FINISH 25mm BELOW ADJACENT F.S.L'S OF PAVEMENT AREAS.
- WHERE APPLICABLE - INCORPORATE BBQ AS PART OF INTEGRATED PICNIC SETTING NODES (REFER BSD-10101).
- ENSURE BBQS ARE LOCATED AND LANDSCAPED IN ACCORDANCE WITH DETAILED LANDSCAPE PLAN, AND PARKS CHAPTER OF INFRASTRUCTURE DESIGN PLANNING SCHEME POLICY.
- CABLE SIZE TO BE A MINIMUM OF 6mm².
- FOR ALL ELECTRIC BBQ INSTALLATIONS COMMENCING MAY 2016 USING A PLUG'N'PLAY COOKING SYSTEM SUPPLIED BY THE BCC PANEL PROVIDER, A SINGLE 15 AMP WEATHERPROOF POWER POINT IS REQUIRED FOR EACH COOKING HOTPLATE.



SECTION - BBQ SUMP AND DRAINAGE INSTALLATION




FRONT VIEW - BBQ INSTALLATION



PLAN VIEW - SLAB SIZE INSTALLATION

THE FITNESS FOR PURPOSE OF THIS STANDARD DRAWING FOR A SPECIFIC PROJECT SHALL BE ASSESSED AND ACCEPTED BY A SUITABLY QUALIFIED REGISTERED PROFESSIONAL ENGINEER OF QUEENSLAND (RPEQ).

	BRISBANE CITY COUNCIL STANDARD DRAWING		PUBLISH DATE
	BRISBANE CITY COUNCIL STANDARD ELECTRIC SINGLE BBQ		March 2021
	SHEET 1 OF 4		SCALE
			NOT TO SCALE
			DRAWING NUMBER
			BSD-11123
		ORIGINAL SIZE	REVISION
		A3	C