


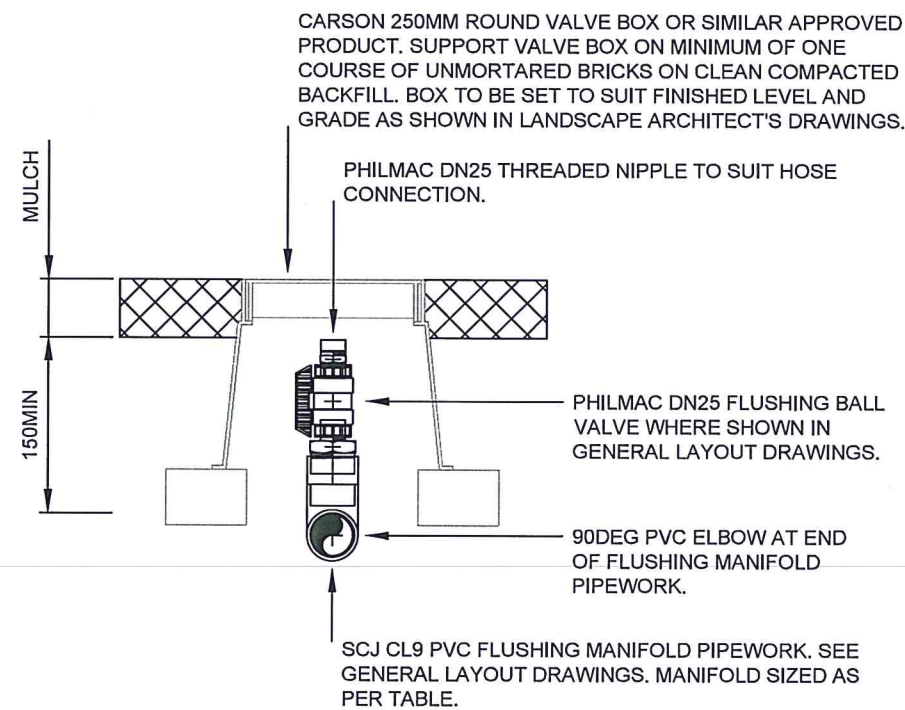
No.	REVISION	BY	DATE	AUTH
0	ISSUED	CL	01/2016	

TABLE OF DRIPPERLINES

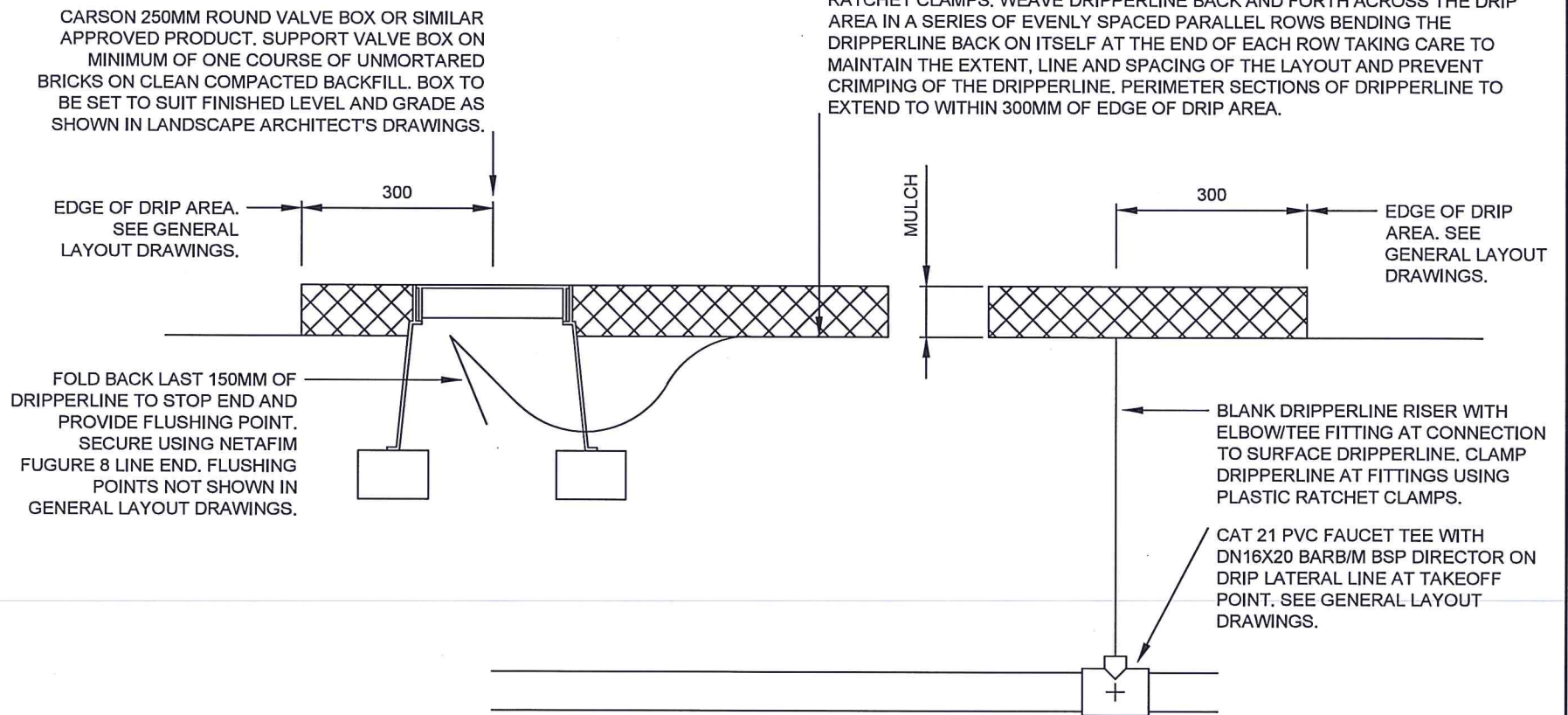
AREA†	SPECIFICATION
 DRIP IRRIGATED GARDEN GENERAL.	NETAFIM UNIRAM CNL 16010 DRIPPERLINE WITH 1.6L/HR EMITTERS SPACED AT 0.30M CENTRES. DRIPPERLINES TO BE LAID WITH AN INTERVAL OF 0.40M BETWEEN DRIPPERLINES.

• X.
† SEE GENERAL LAYOUT DRAWINGS.

DRIPPERLINE. SEE TABLE OF DRIPPERLINES FOR SPECIFICATION. USE THIS LITE LAYOUT OF DRIPPERLINES (NO INLET OR FLUSHING MANIFOLDS) FOR DRIP AREAS MEASURING LESS THAN 100M2. SEE DRIP TABLES IN GENERAL LAYOUT DRAWINGS. DRIPPERLINE TO BE SURFACE LAID BENEATH MULCH FINISH. STAKE DRIPPERLINE AT 2M CTS AND AT CHANGES OF DIRECTION USING ANTELCO ASTA HOLD DOWN STAKES. CLAMP DRIPPERLINE AT FITTINGS USING PLASTIC RATCHET CLAMPS. WEAVE DRIPPERLINE BACK AND FORTH ACROSS THE DRIP AREA IN A SERIES OF EVENLY SPACED PARALLEL ROWS BENDING THE DRIPPERLINE BACK ON ITSELF AT THE END OF EACH ROW TAKING CARE TO MAINTAIN THE EXTENT, LINE AND SPACING OF THE LAYOUT AND PREVENT CRIMPING OF THE DRIPPERLINE. PERIMETER SECTIONS OF DRIPPERLINE TO EXTEND TO WITHIN 300MM OF EDGE OF DRIP AREA.



TYPICAL FLUSHING VALVE INSTALLATION ON DRIP MANIFOLD PIPEWORK



TYPICAL LITE LAYOUT INSTALLATION OF SURFACE LAID DRIPPERLINE FOR AREAS MEASURING LESS THAN 100M2

SCALE: NOT TO SCALE SCALE IN MILLIMETRES	DATUM: N/A	GRID: N/A
SURVEYED: N/A SURVEYOR: / /2016	CHECKED: [Signature] TECHNICAL OFFICER - IRRIGATION: 08/02/2016	
DESIGNED: X.XXXX CIVIL PROJECTS DESIGNER: / /2016	AUTHORISED: [Signature] MANAGER PARKS AND RESERVES MAINTENANCE: 08/02/2016	
DRAWN: X.XXXX CIVIL PROJECTS DESIGNER: / /2016	APPROVED: [Signature] DIRECTOR ASSET MANAGEMENT: 9/2/2016	

IRRIGATION
DRIP DETAIL

STANDARD
SHEET 3 OF 3

CITY OF WANNEROO
INFRASTRUCTURE



FILE No. N/A	DRAWING No. SHEET REVISION	ORIGINAL DRG. SIZE
PROJECT No. N/A	TS 40-13-0	A3