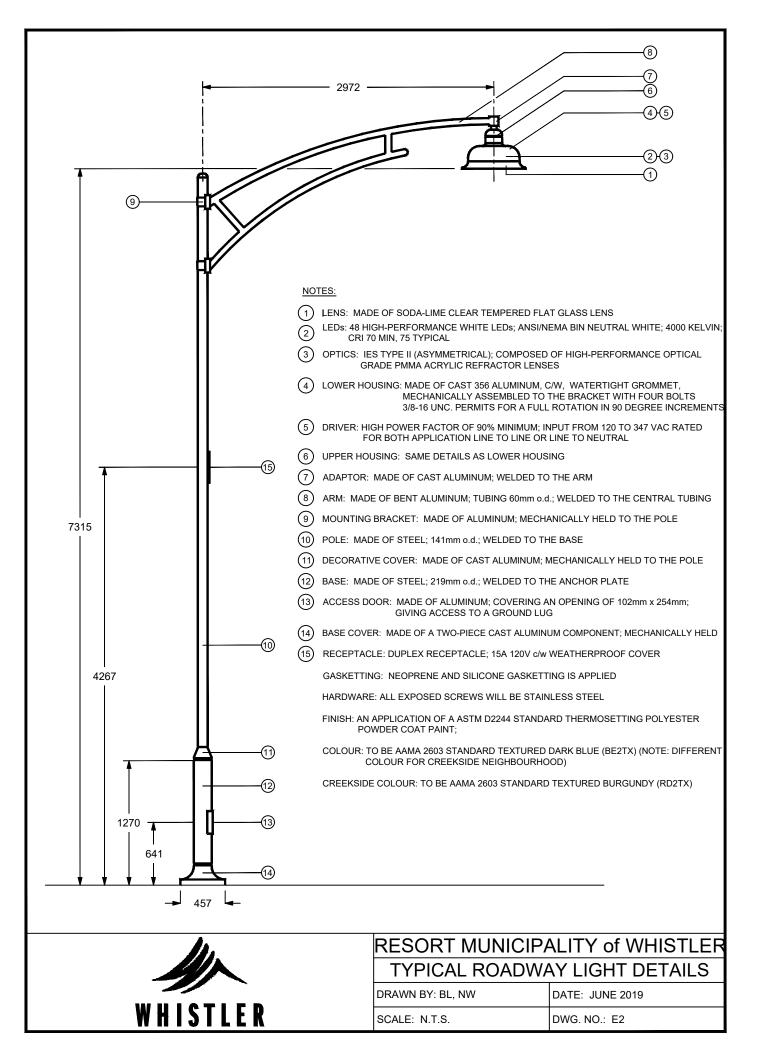
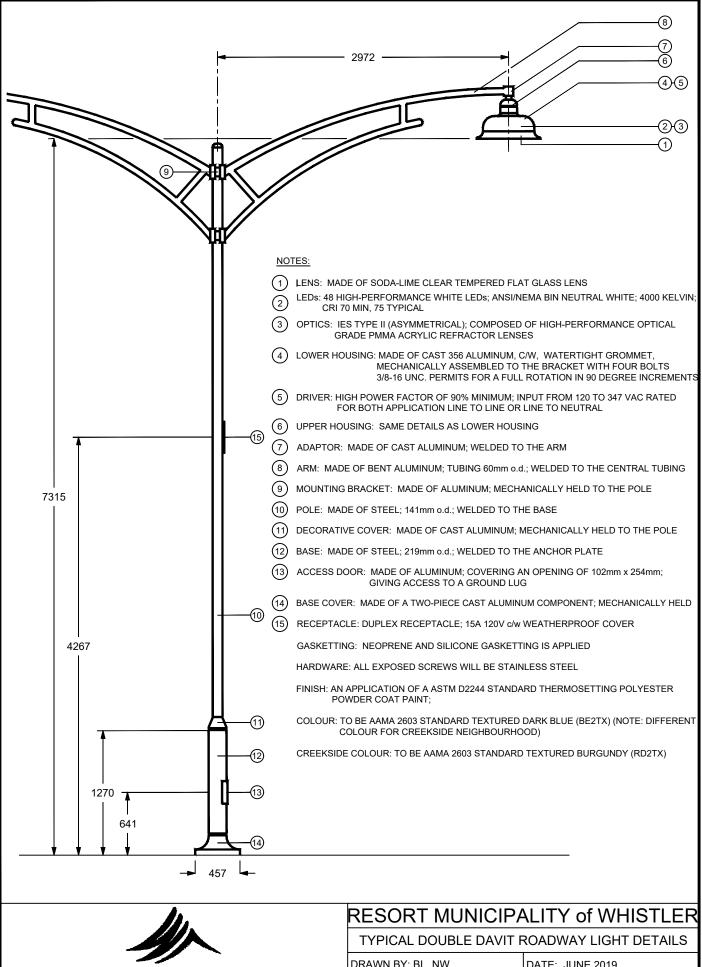


SCALE: N.T.S.

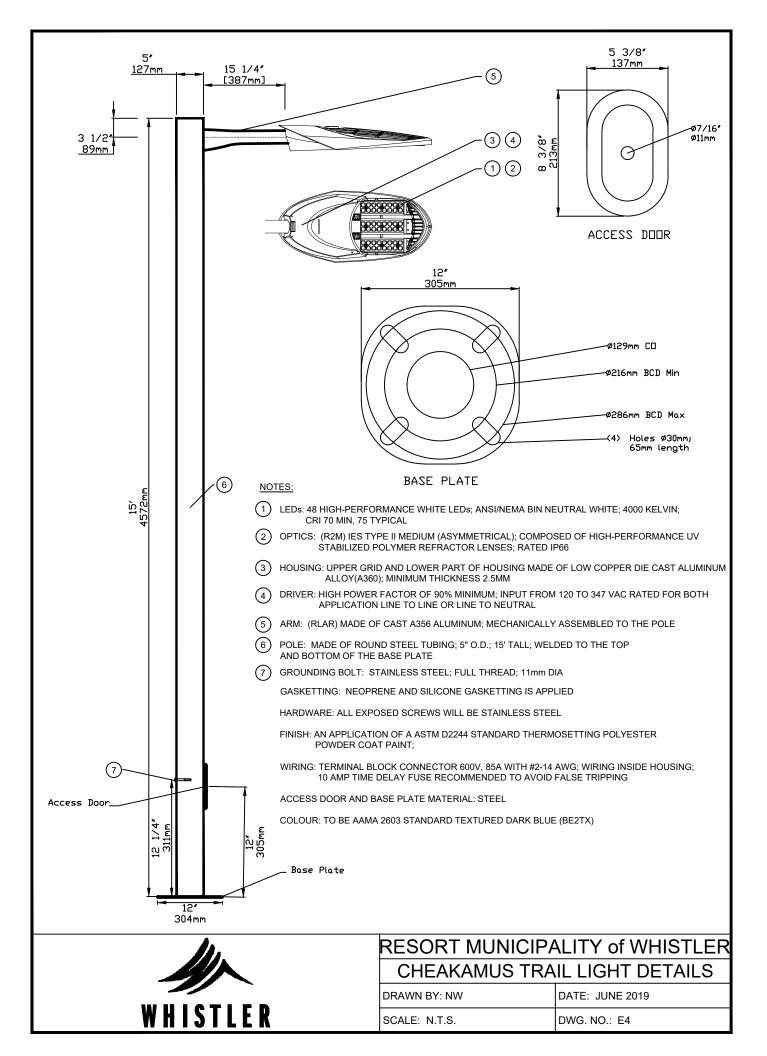
DWG. NO.: E1

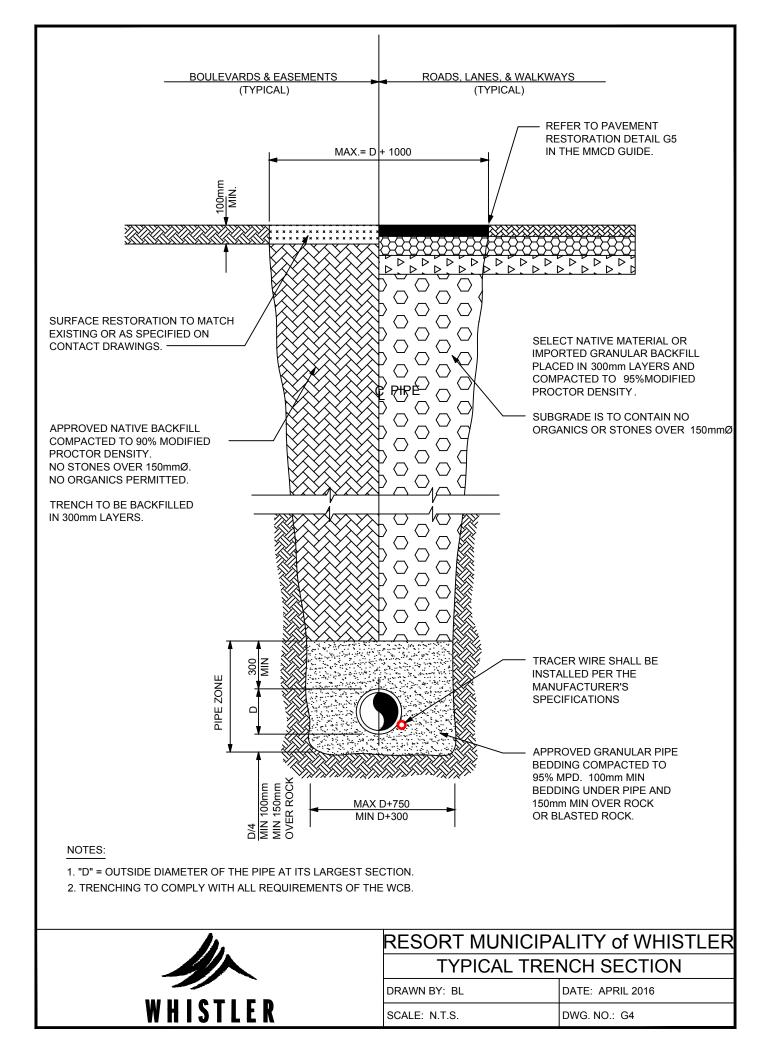


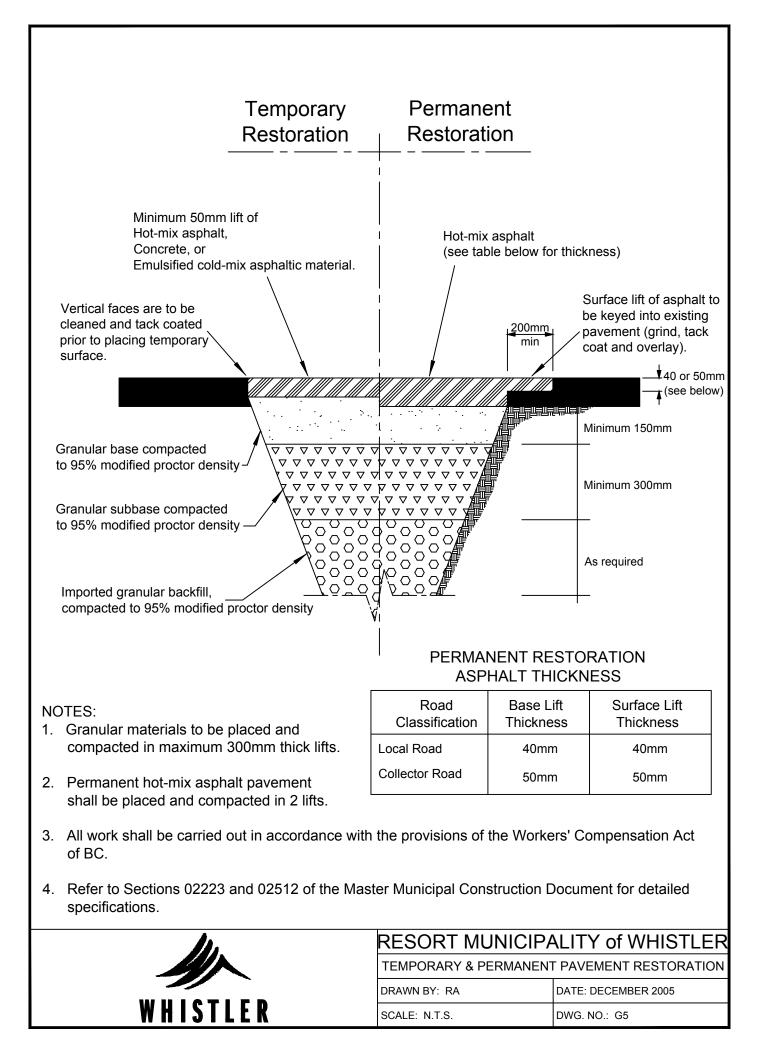


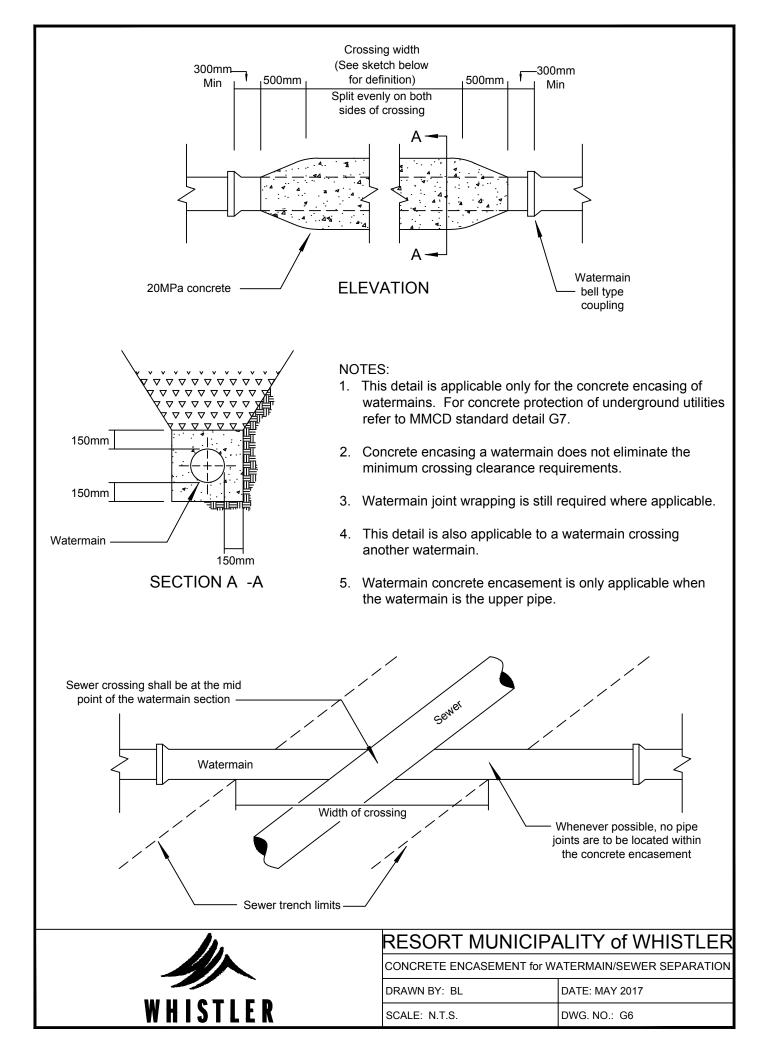
WHISTLER

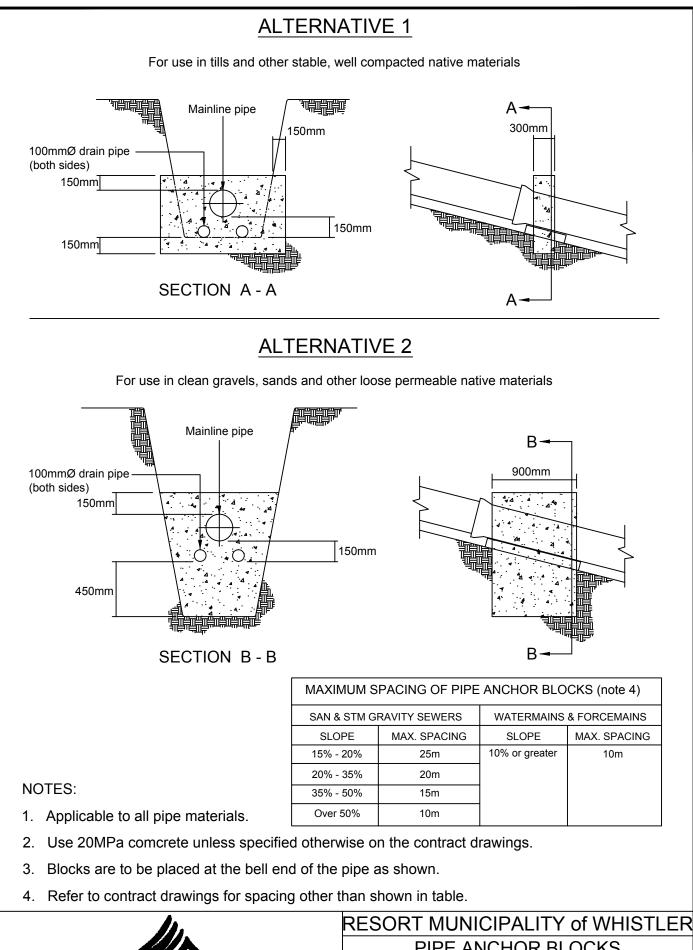
DRAWN BY: BL, NW	DATE: JUNE 2019
SCALE: N.T.S.	DWG. NO.: E3





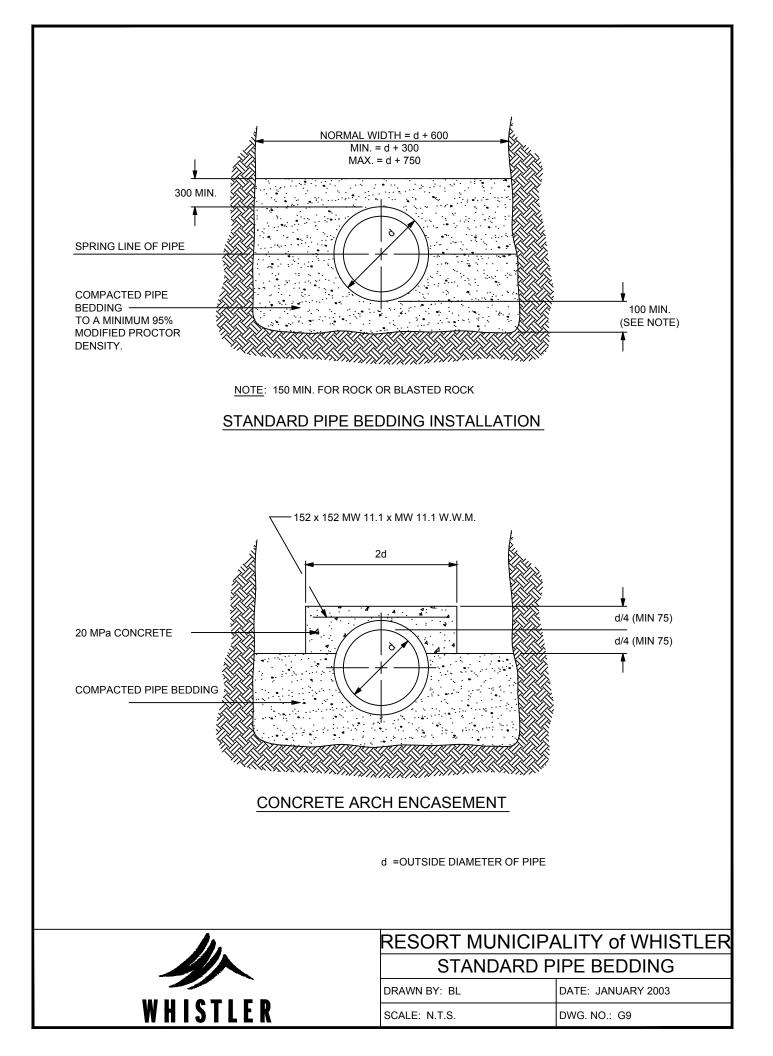


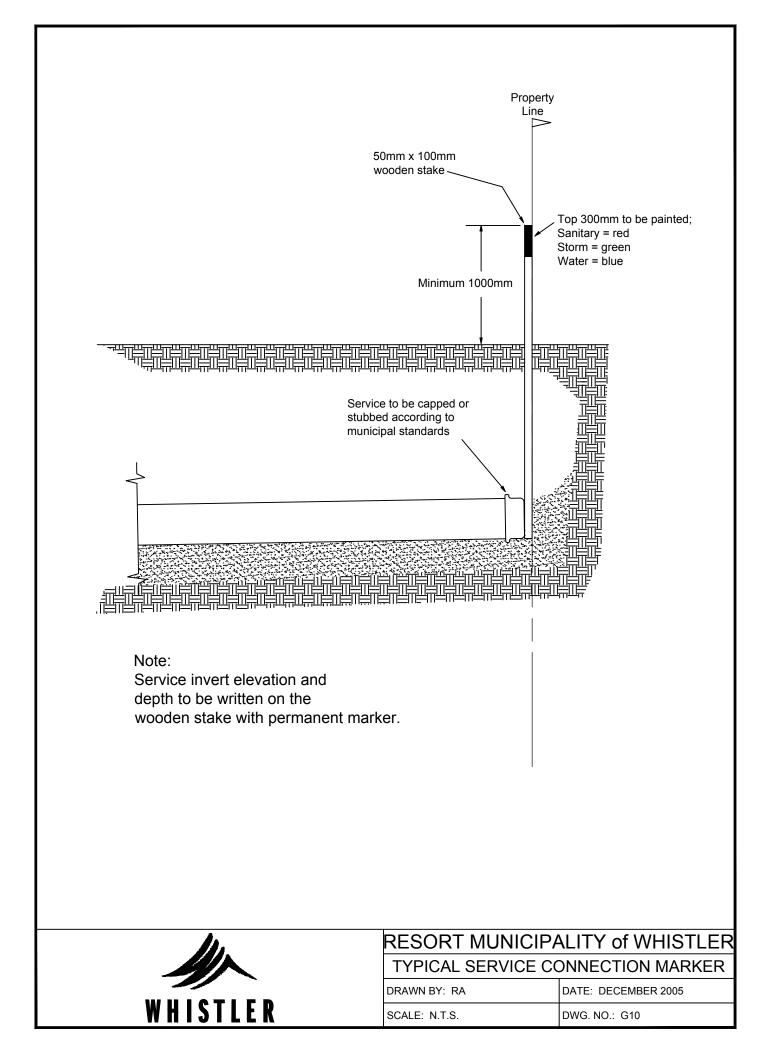


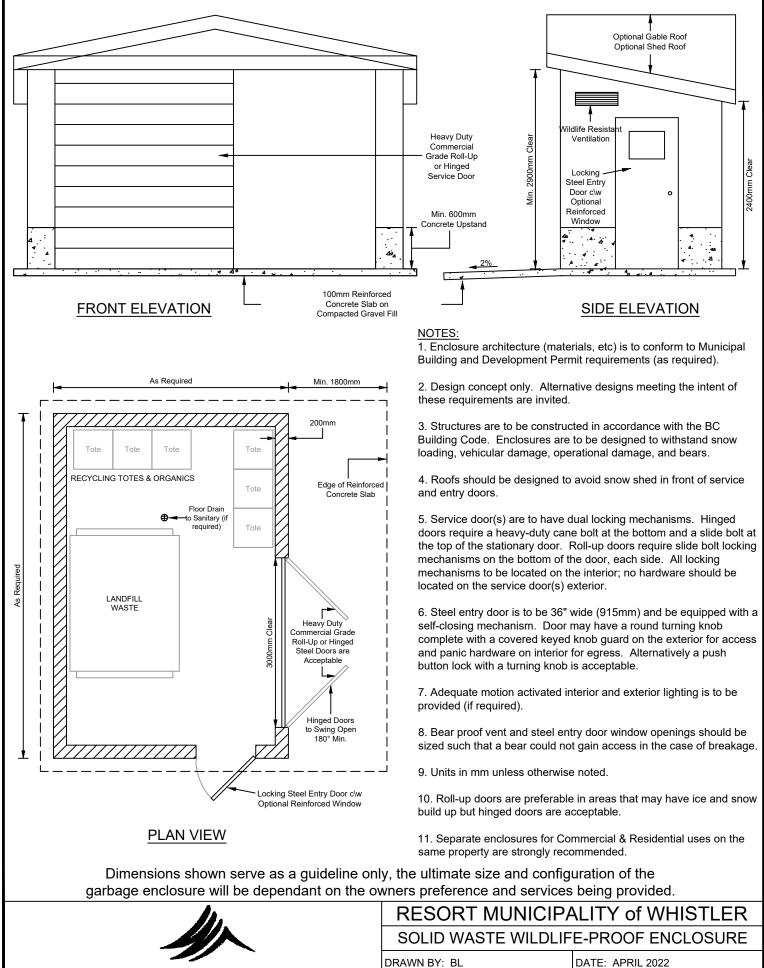


WHISTLER

PIPE ANCHOR BLOCKSDRAWN BY: RADATE: DECEMBER 2005SCALE: N.T.S.DWG. NO.: G8

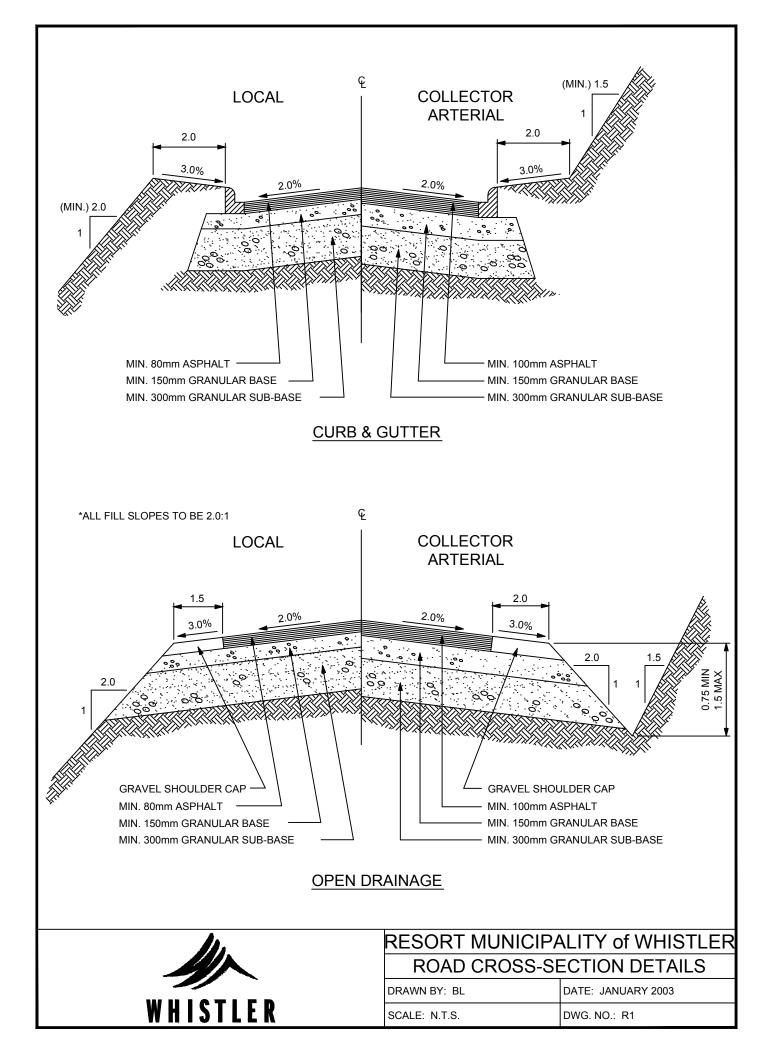


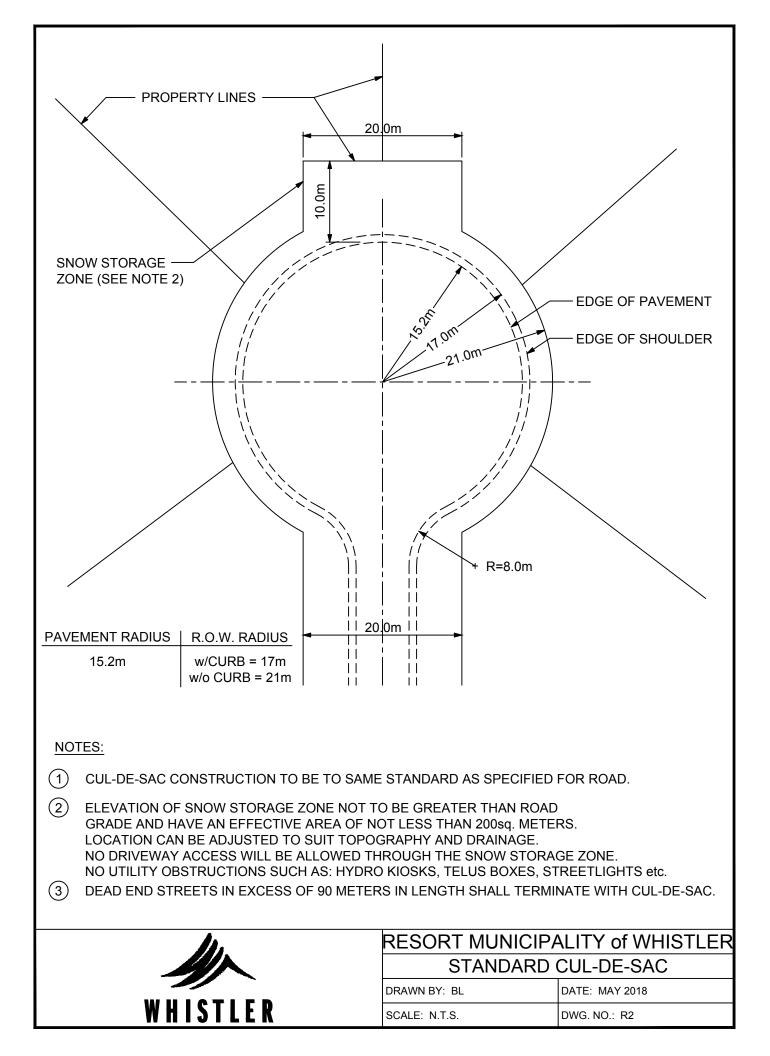


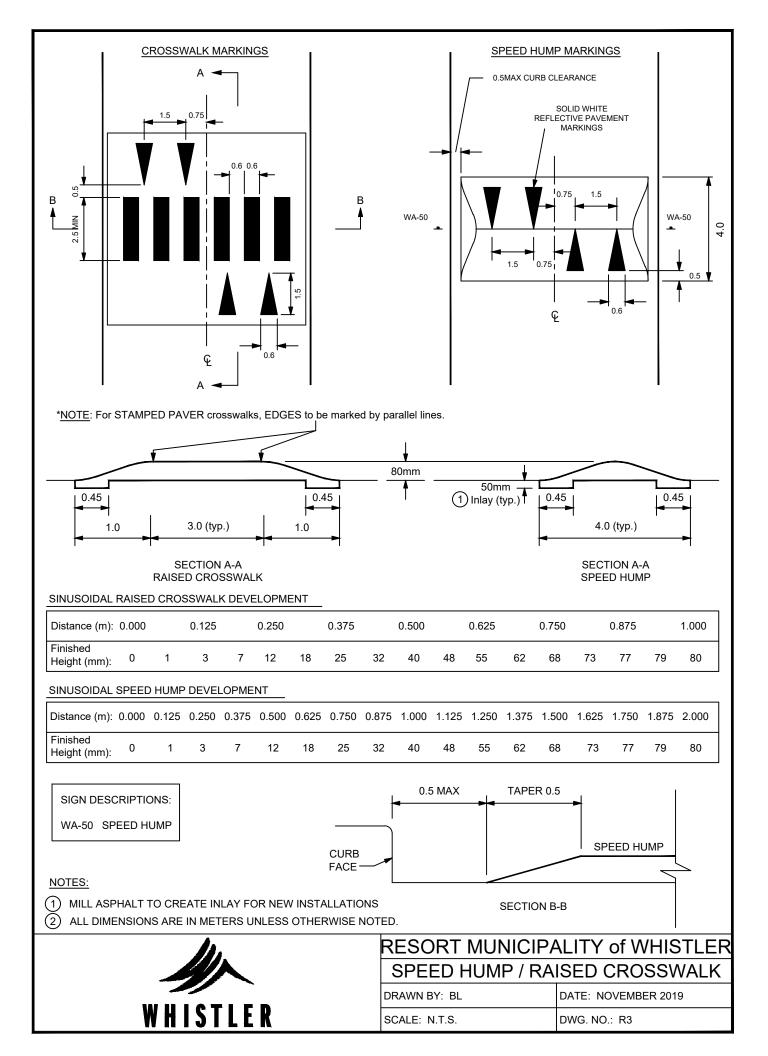


WHISTLER SCALE: N.T.S.

DWG. NO.: G11









NOTES:

RESORT MUNICIPALITY of WHISTLER SPEED CUSHION DATE: FEBRUARY 2021 DRAWN BY: BL/JD SCALE: N.T.S. DWG. NO.: R3A

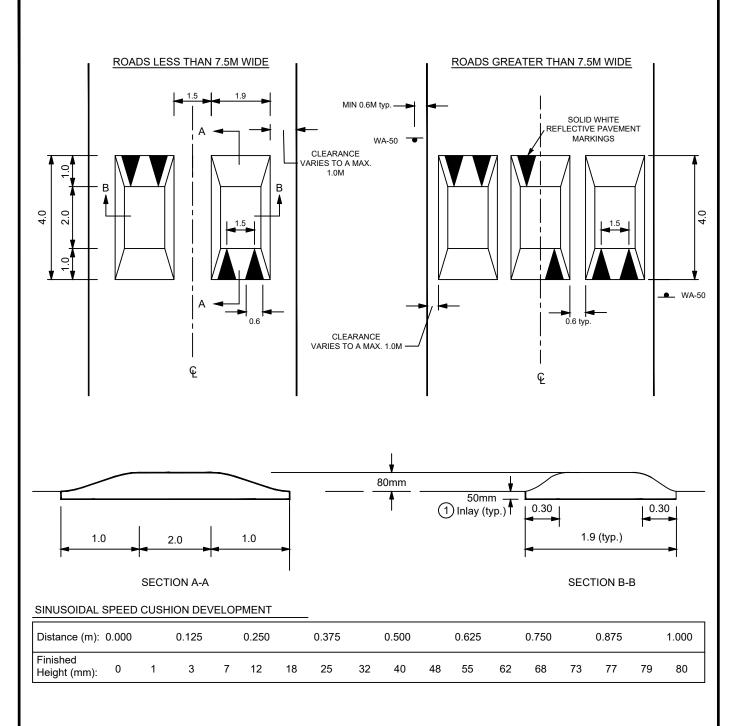
ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE NOTED.

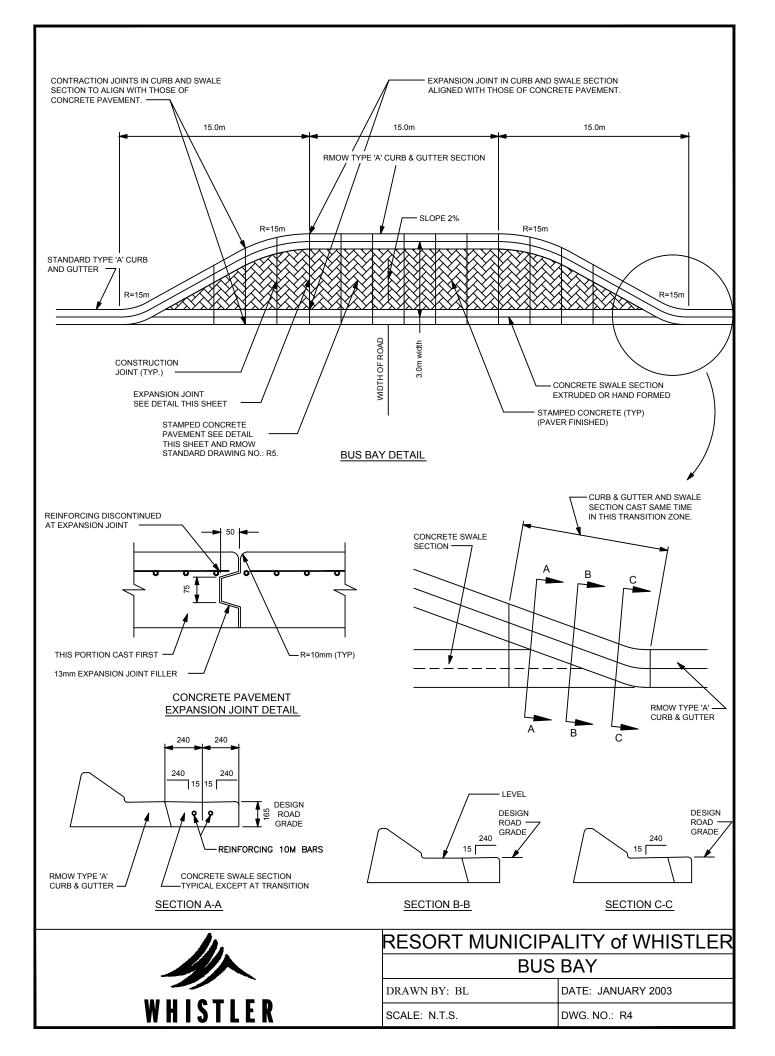
SIGN DESCRIPTIONS:

(2)

(1) MILL ASPHALT TO CREATE INLAY FOR NEW INSTALLATIONS

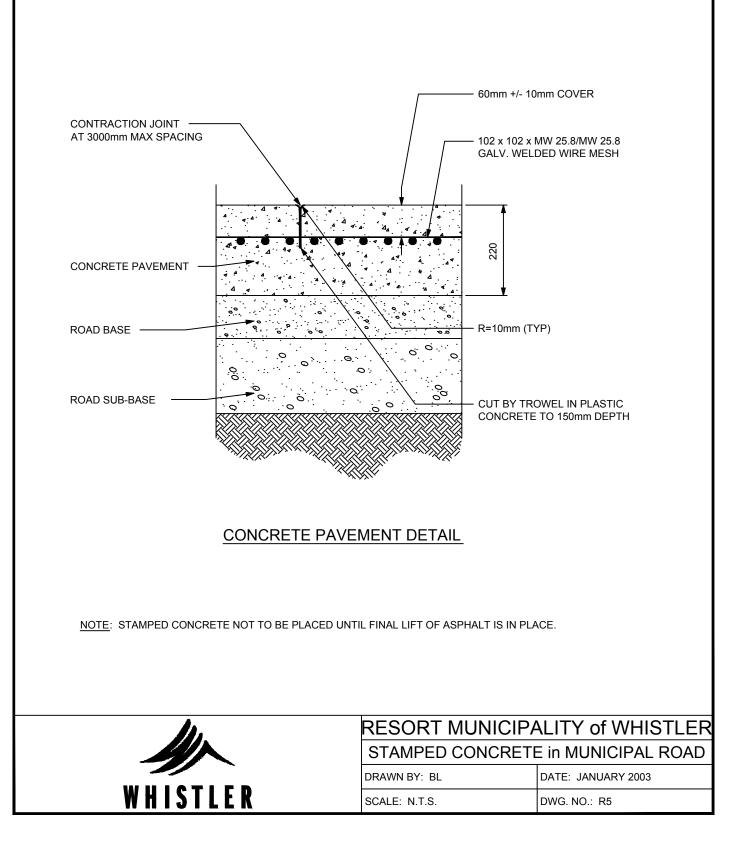
WA-50 SPEED HUMP

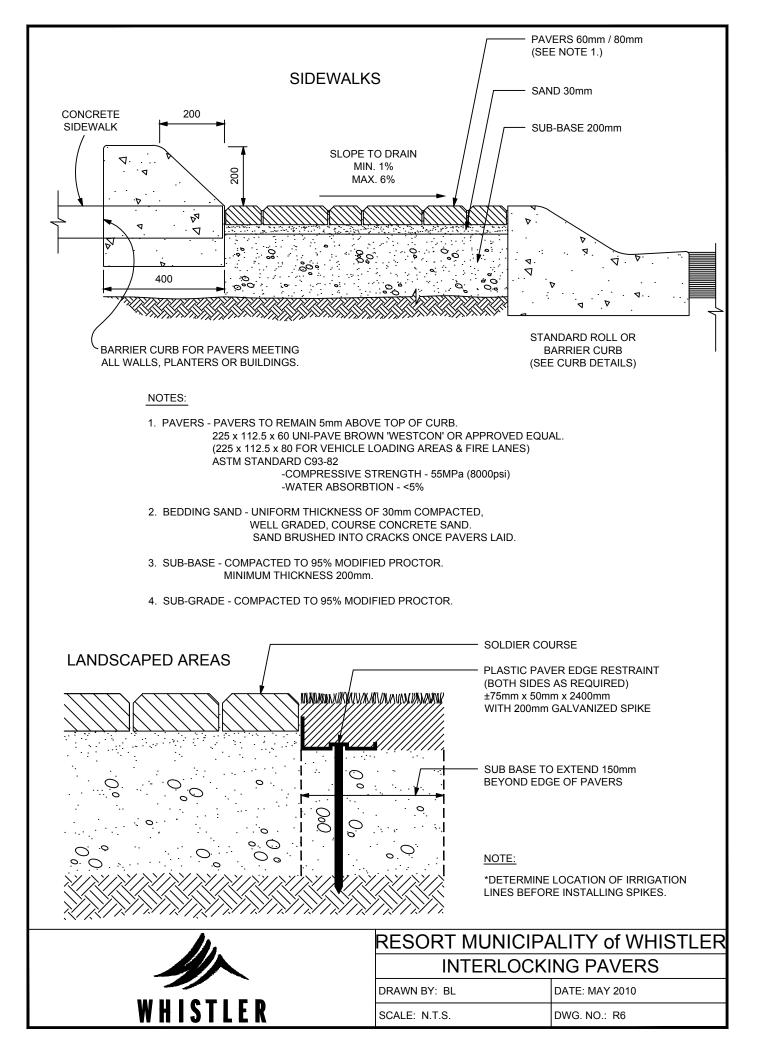


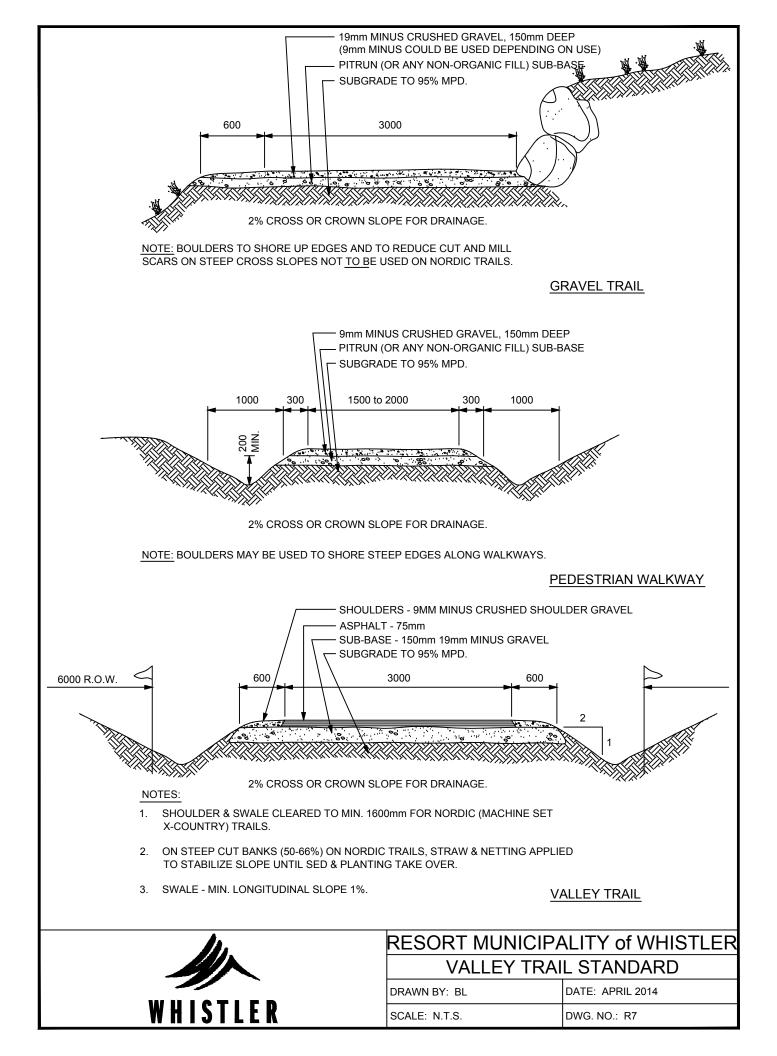


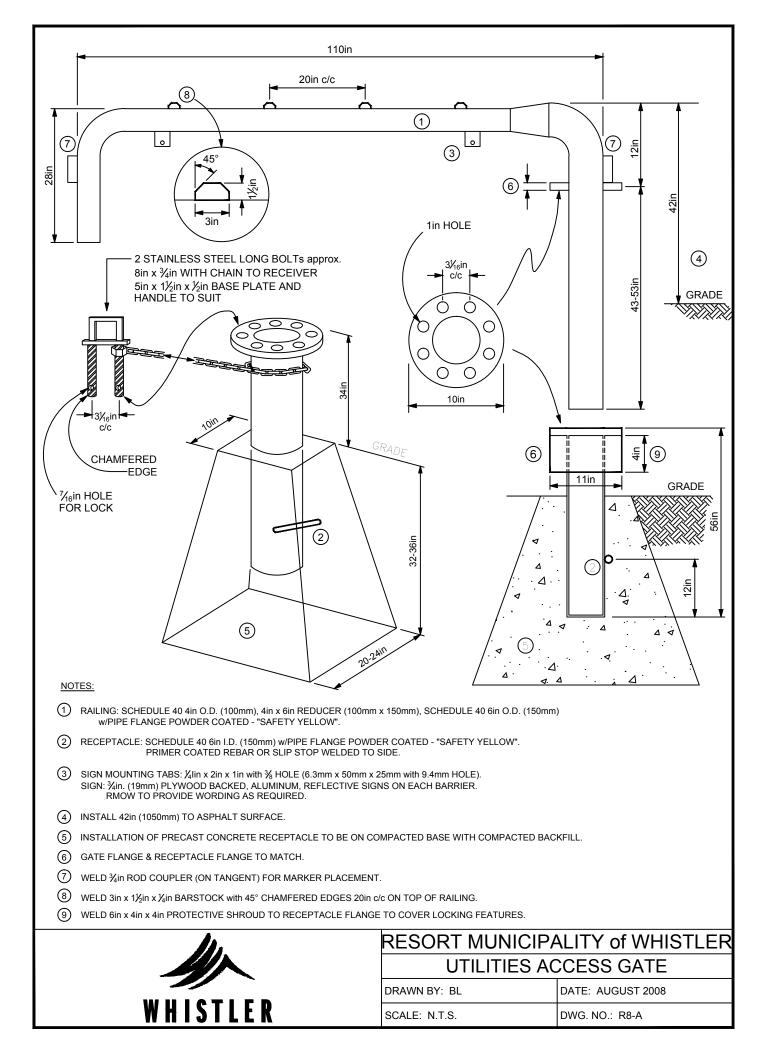
STAMPED PAVER CONCRETE FINISH

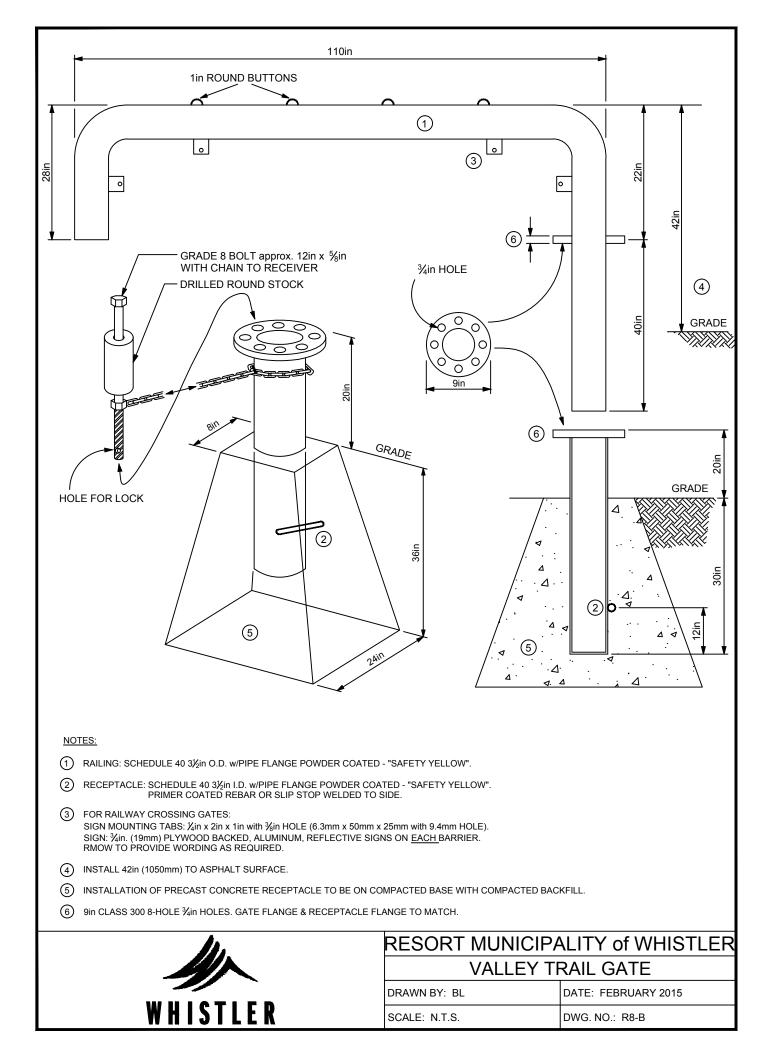
AREAS INDICATED ON THE DRAWINGS (BRIDGE DECK, BUS BAY, CROSSWALKS) REQUIRING A "STAMPED PAVER CONCRETE FINISH" SHALL BE CONSTRUCTED WITH CONCRETE TEXTURE AND PATTERNS AS PER "BOMACRON -6 INCH x 6 INCH TILE" PATTERN FROM BOMANITE CORPORATION OR APPROVED EQUIVALENT. THE WORK SHALL BE PERFORMED AS PER THE MANUFACTURES RECOMMENDATIONS AND SPECIFICATIONS FOR FREEZE-THAW CLIMATE APPLICATIONS AND SHALL BE COLOURED TO MATCH "WHISTLER BROWN" AS PROVIDED BY WESTERN UNI-PAVERS.

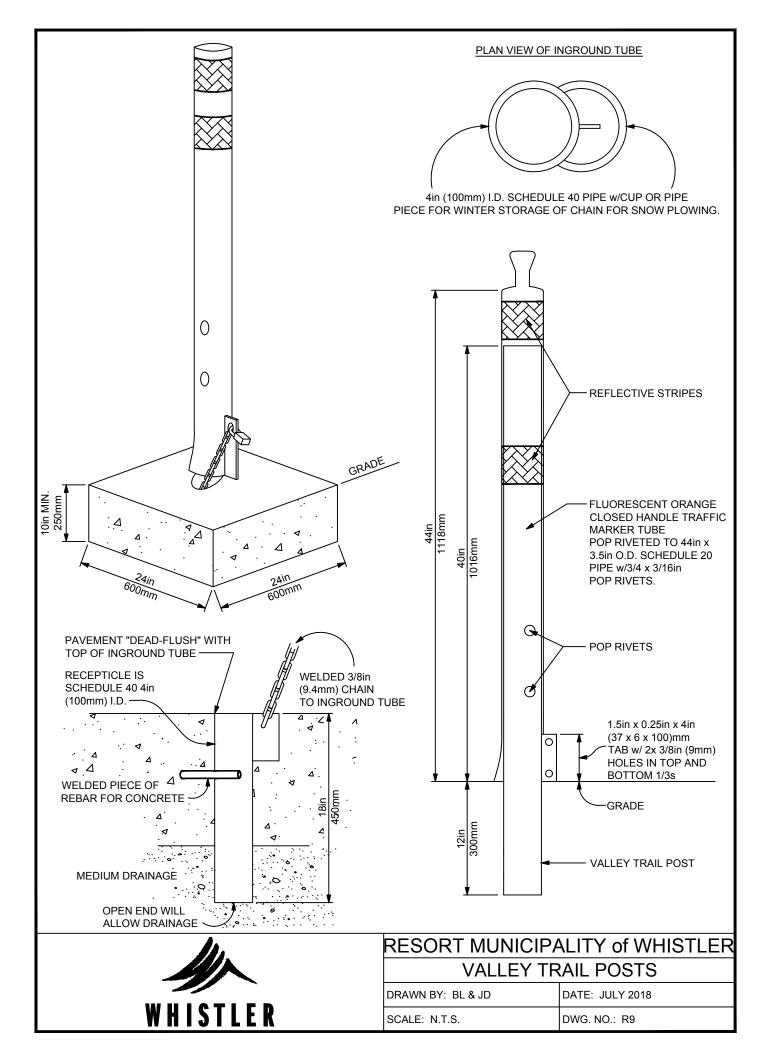


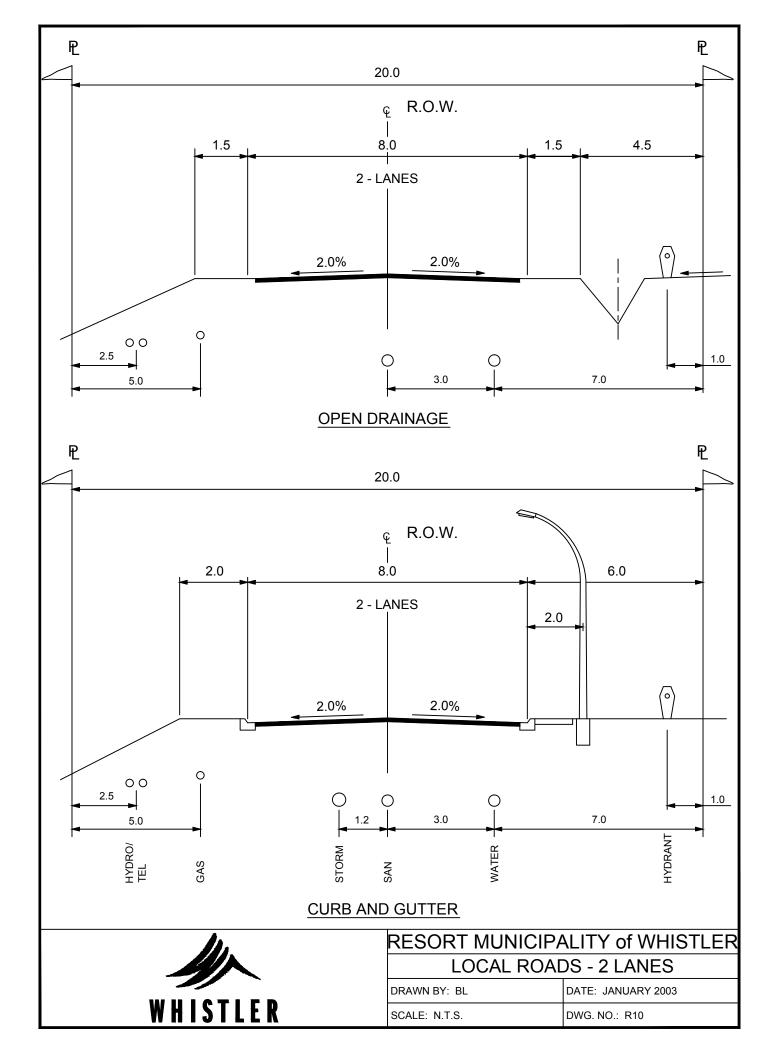


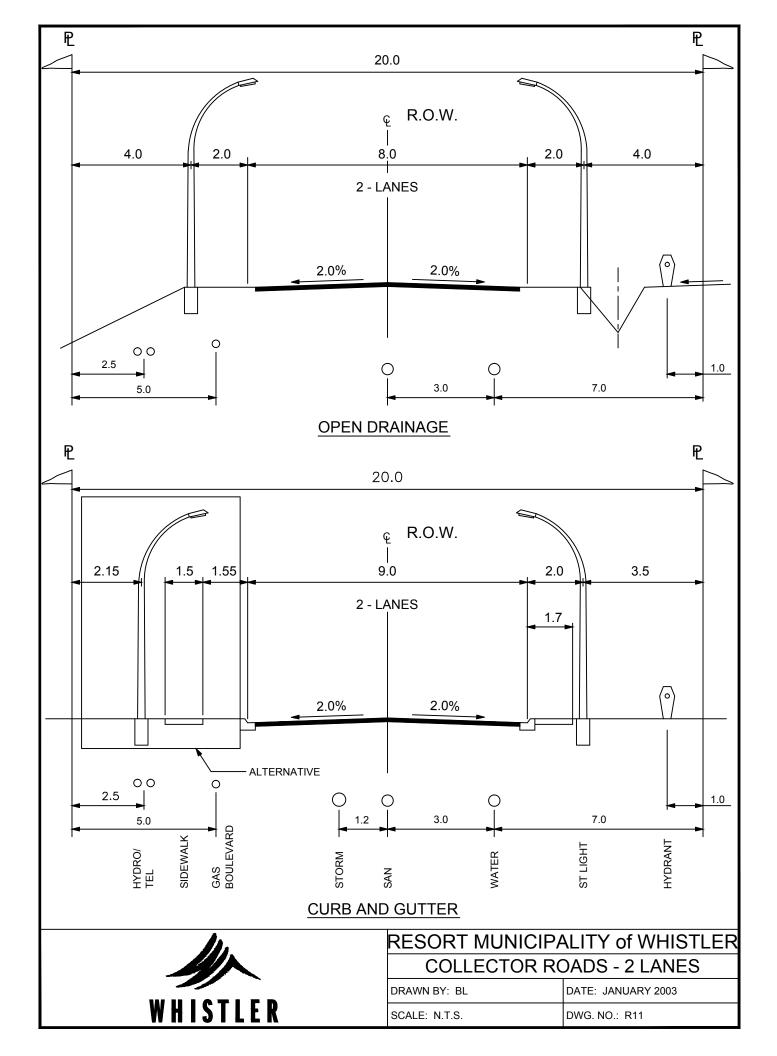


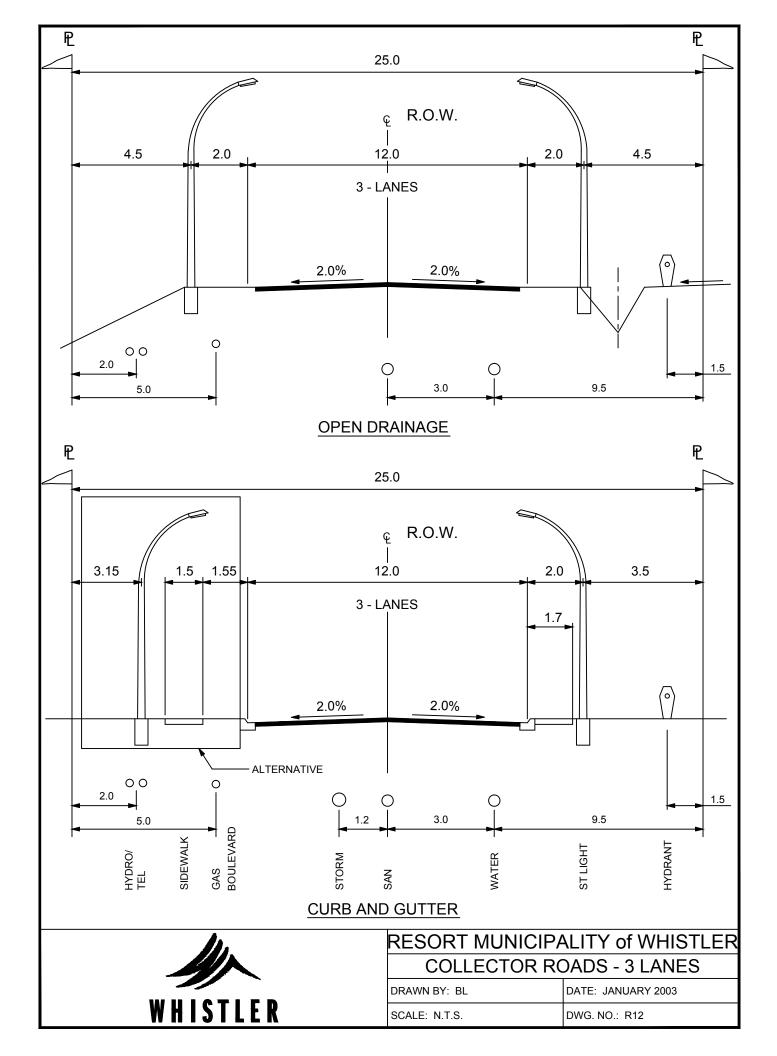


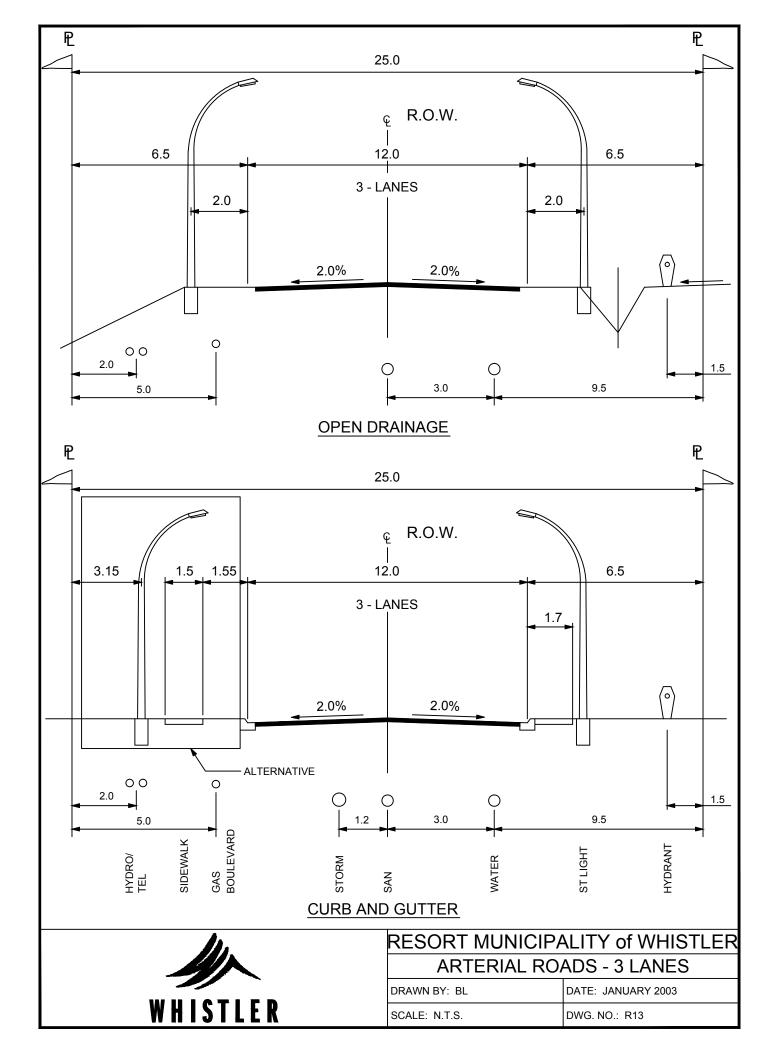


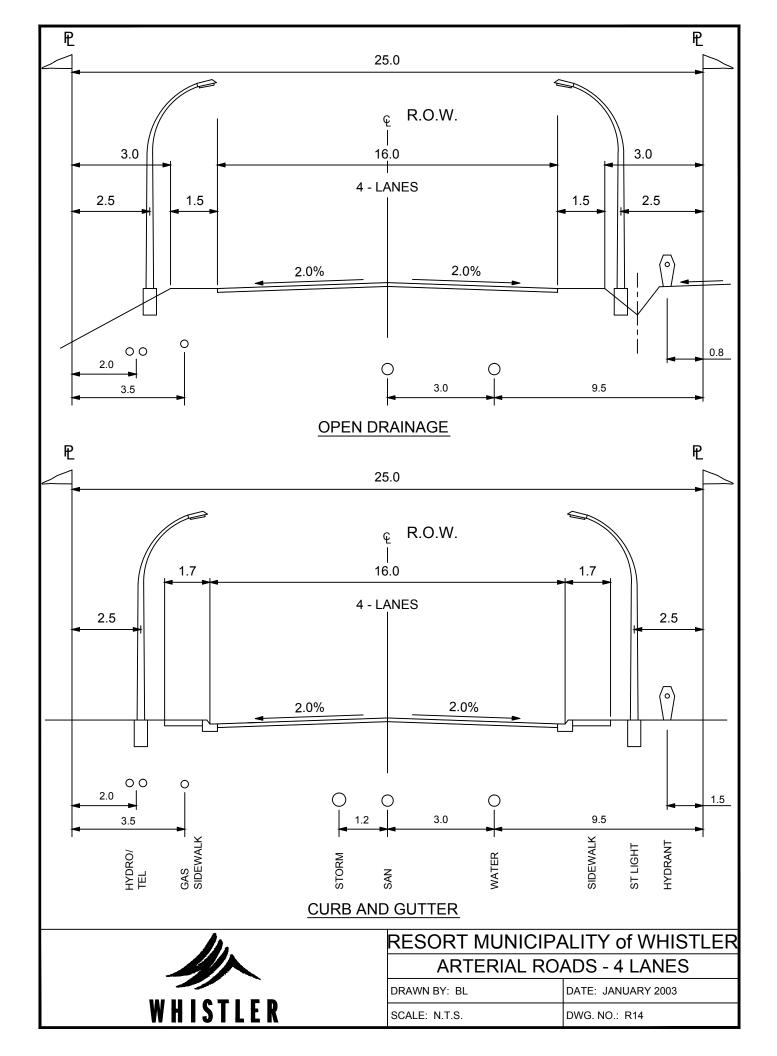


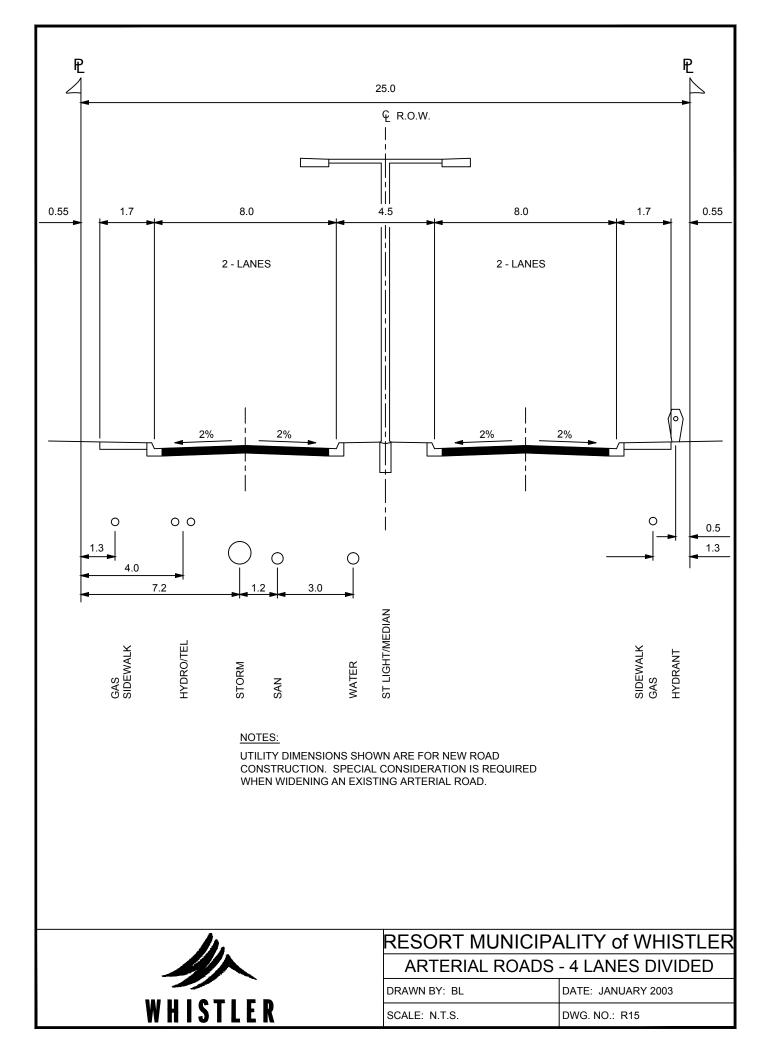


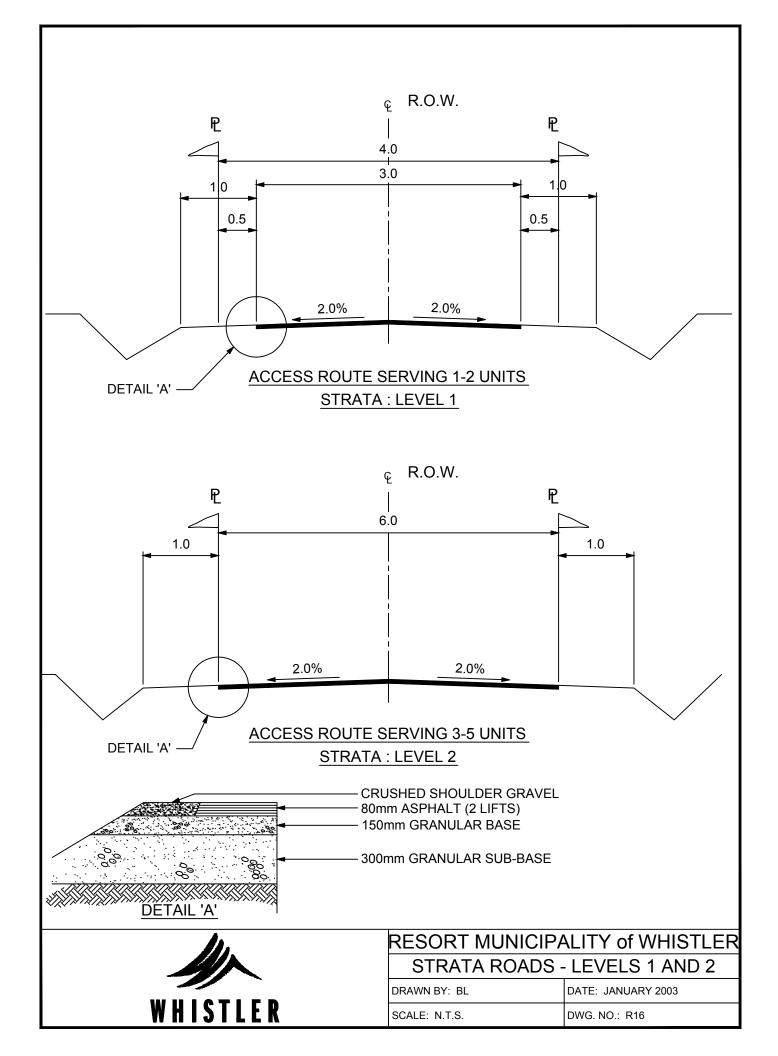


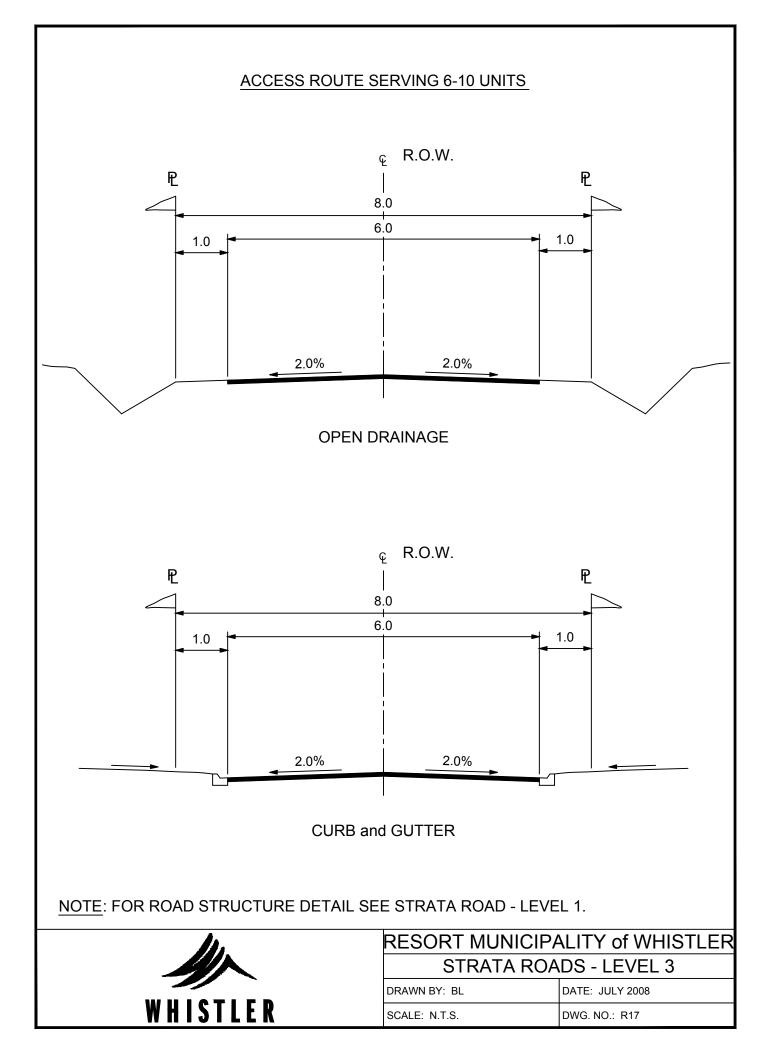


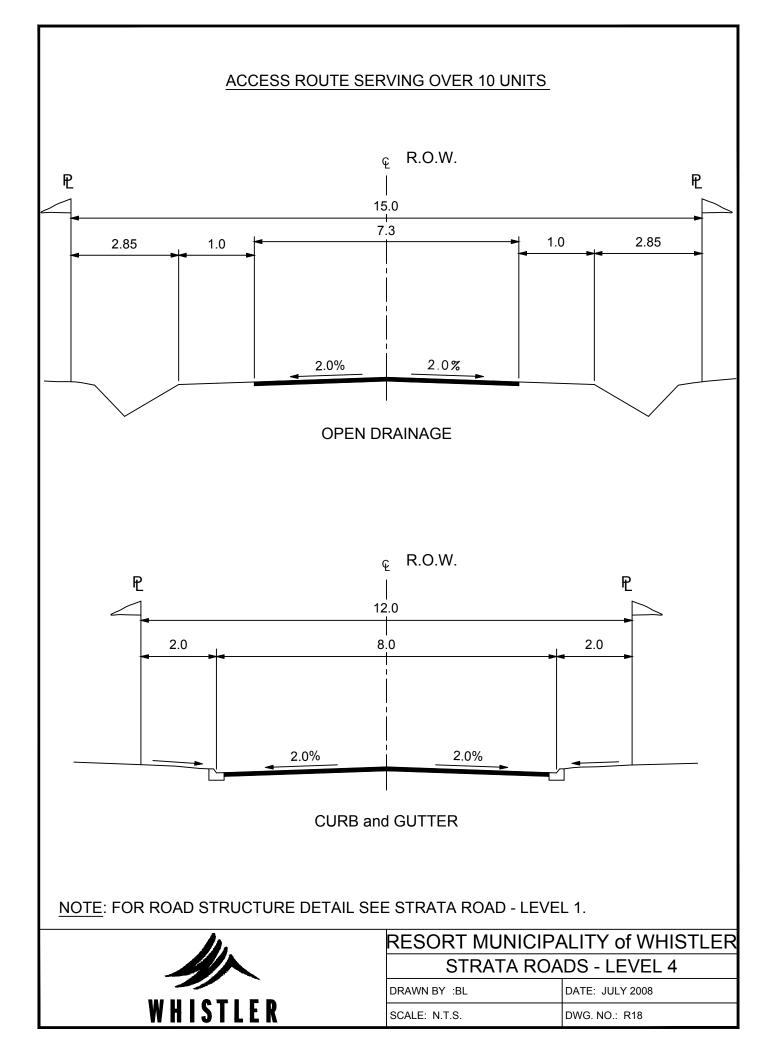


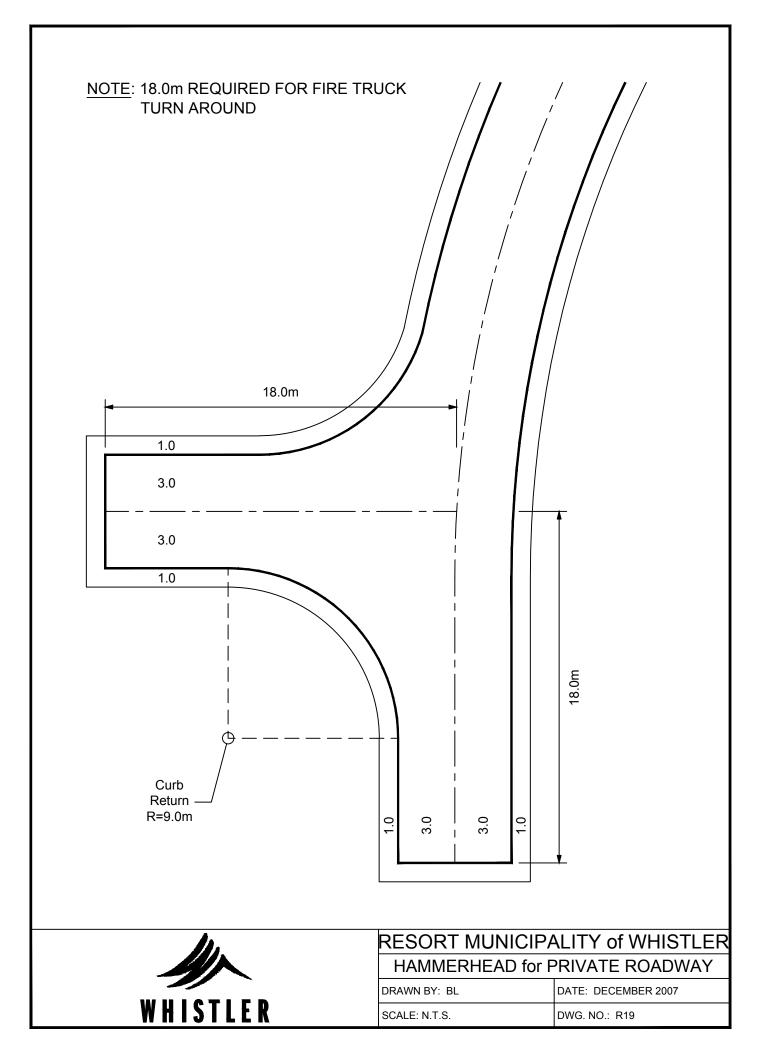


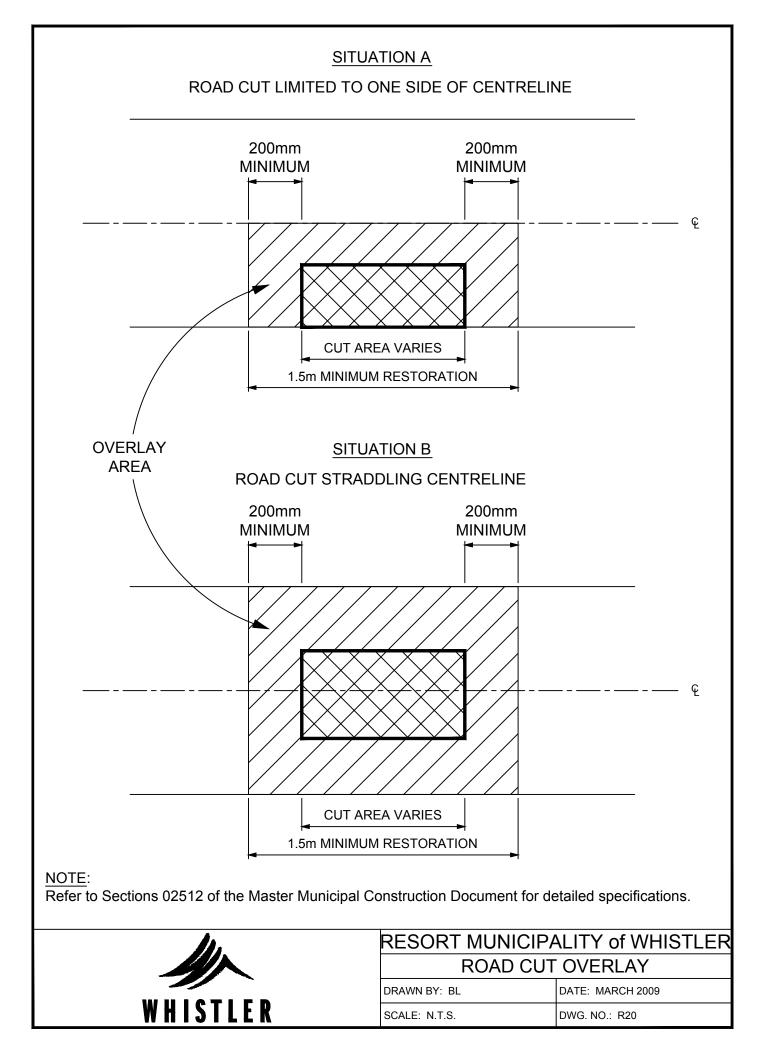


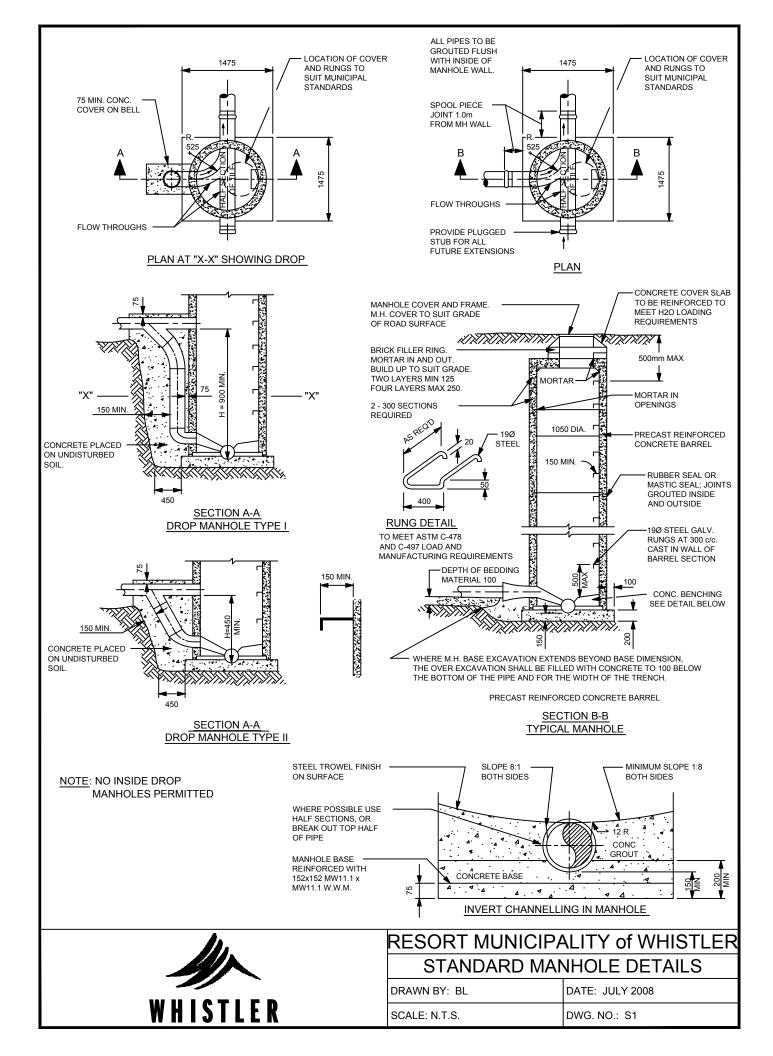


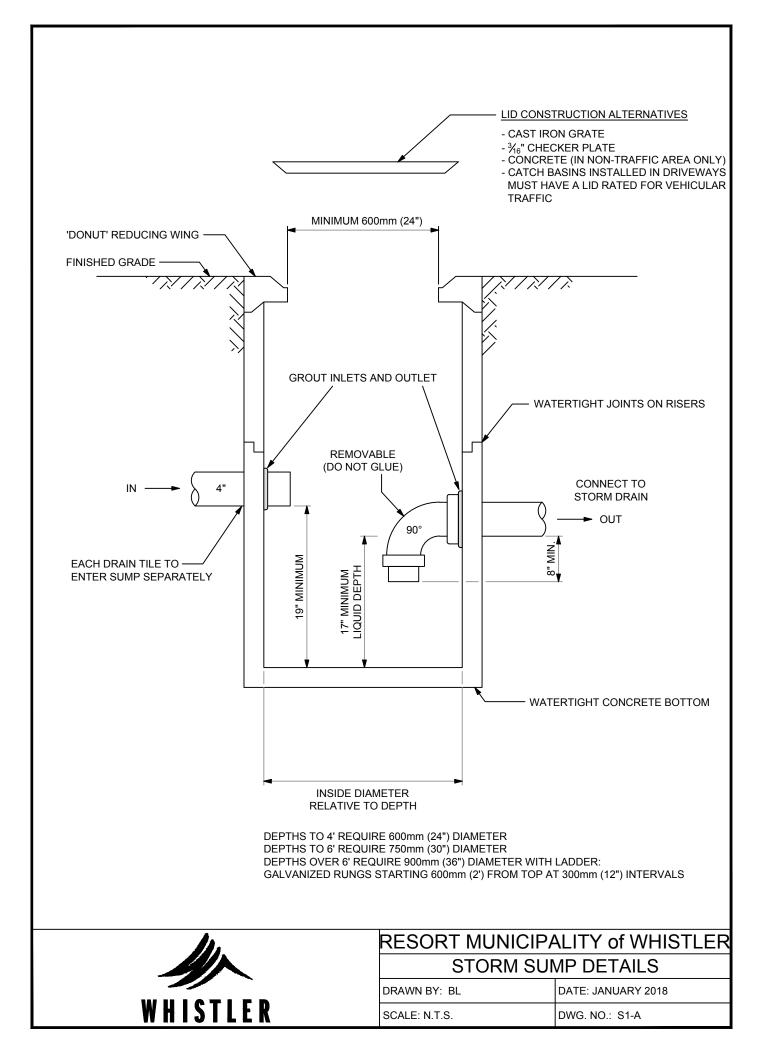


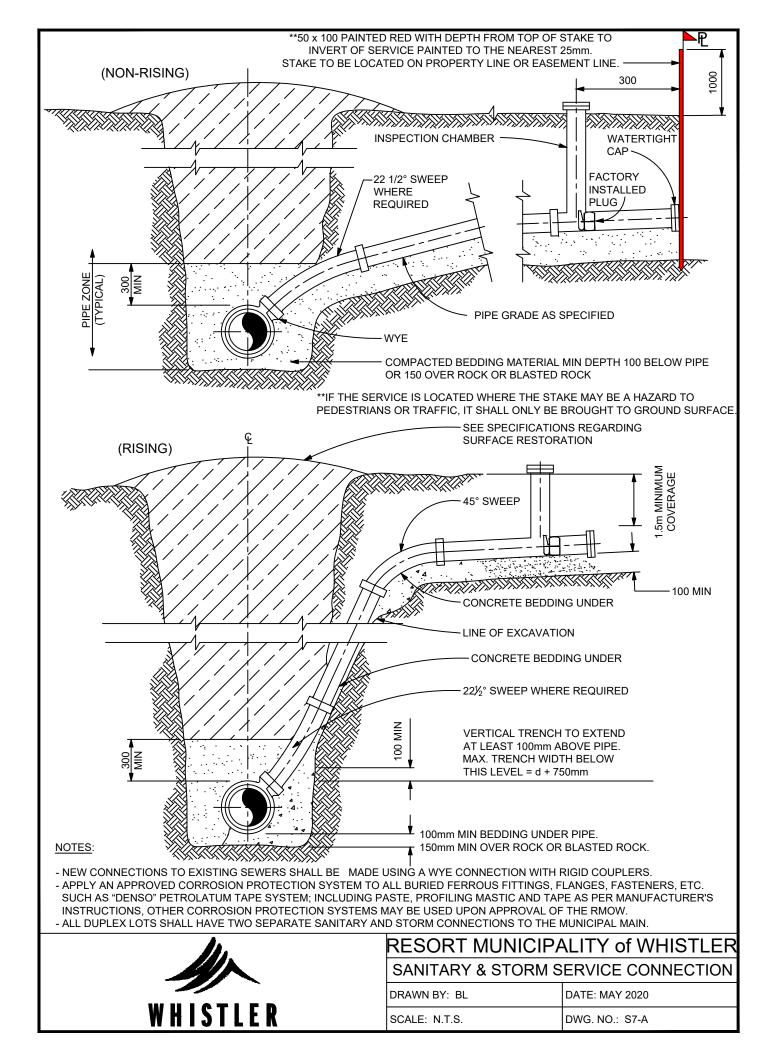


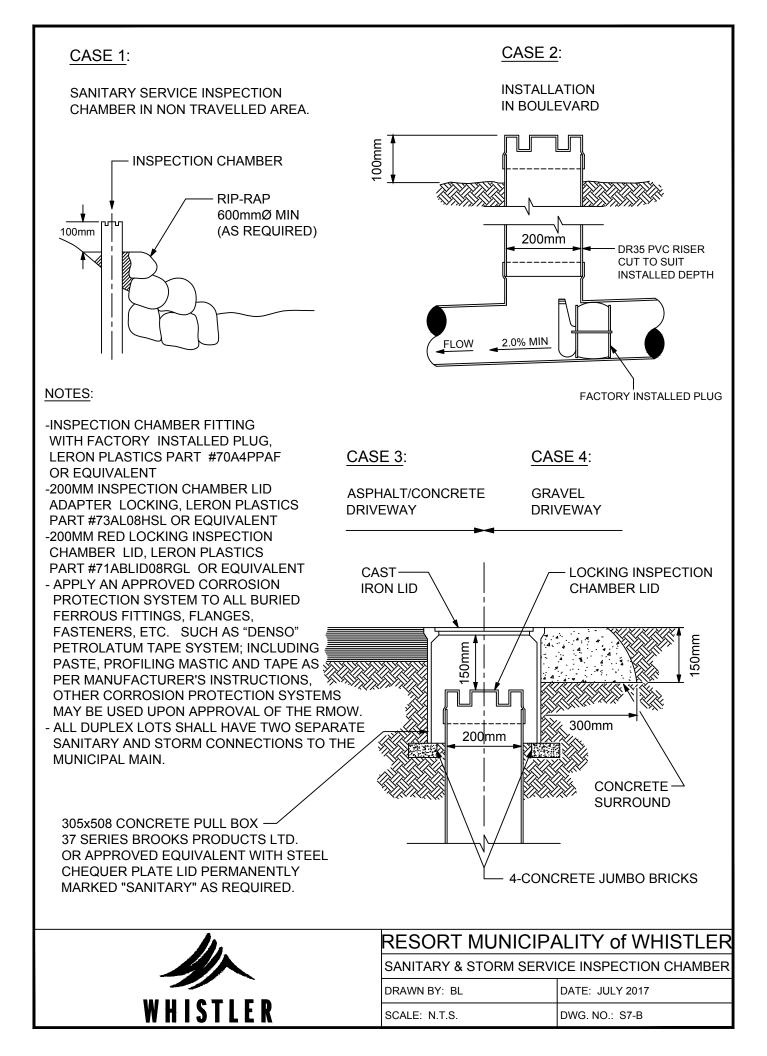


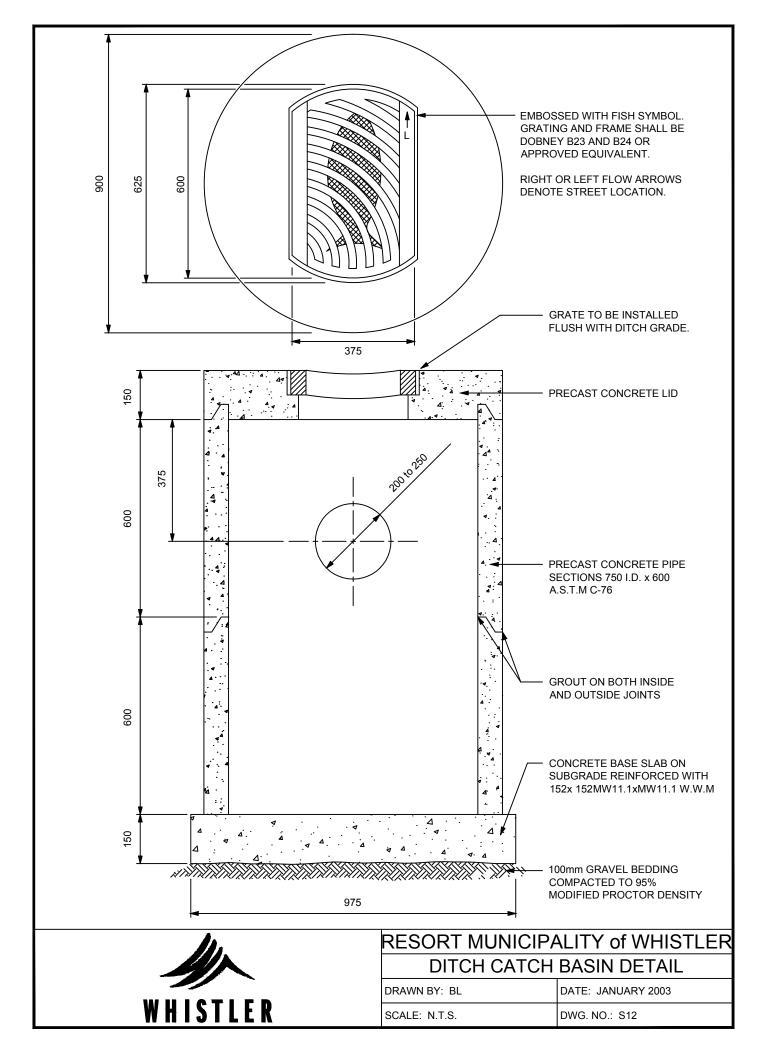


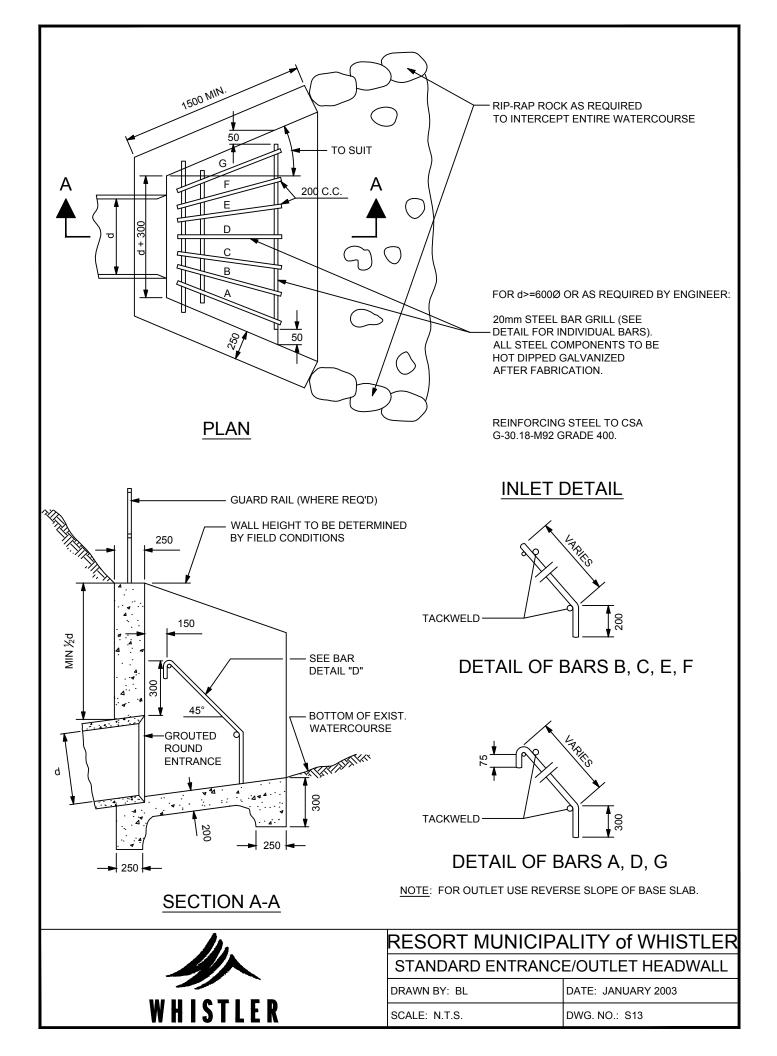


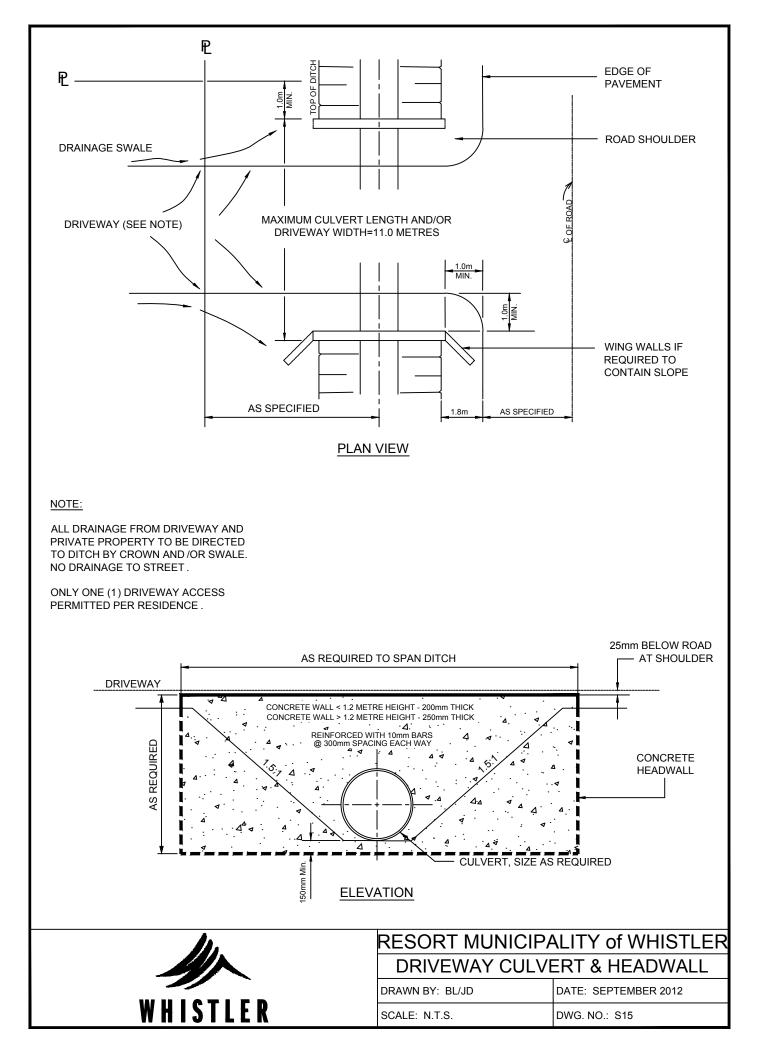


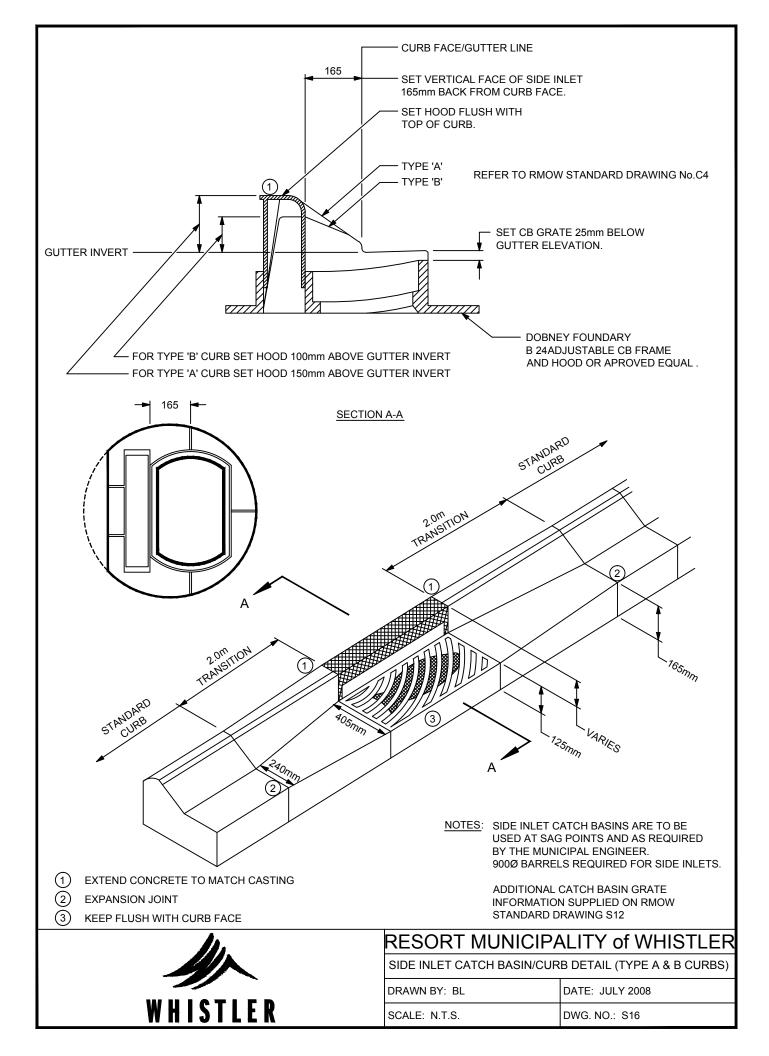


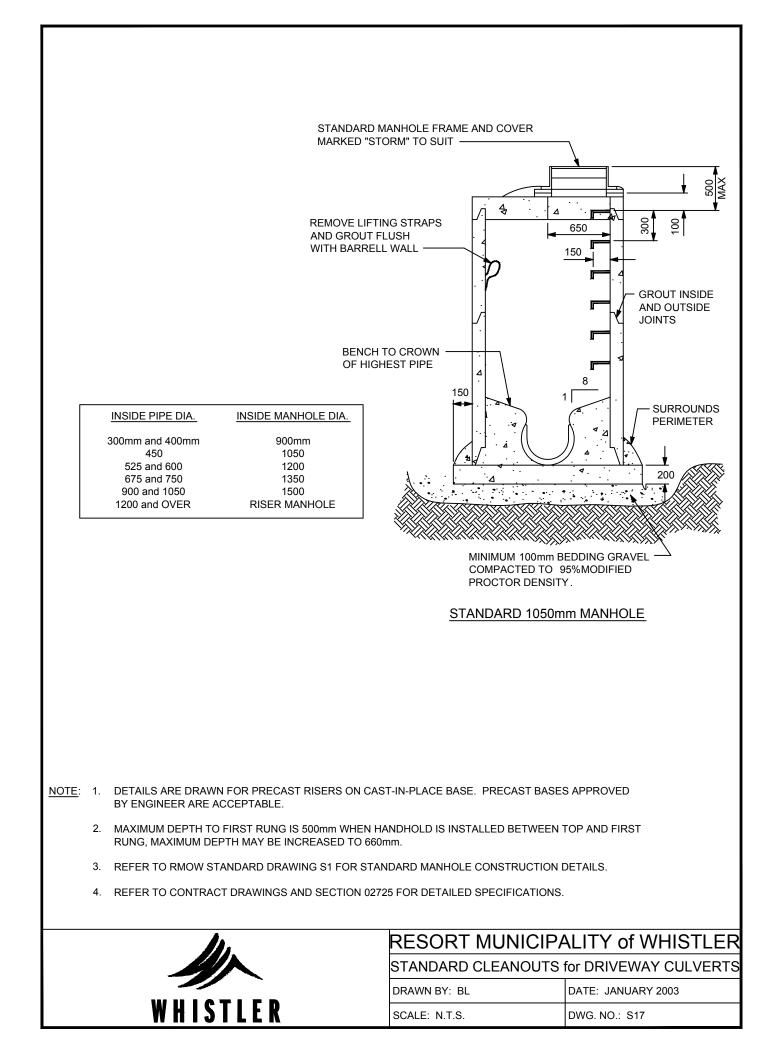


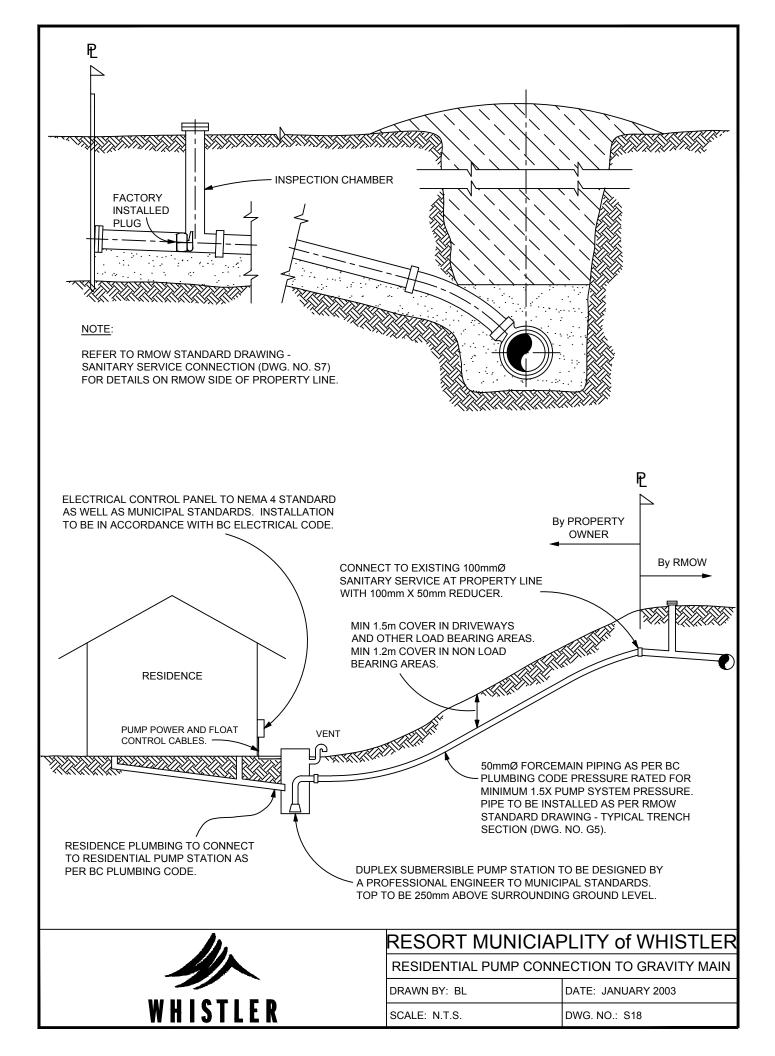


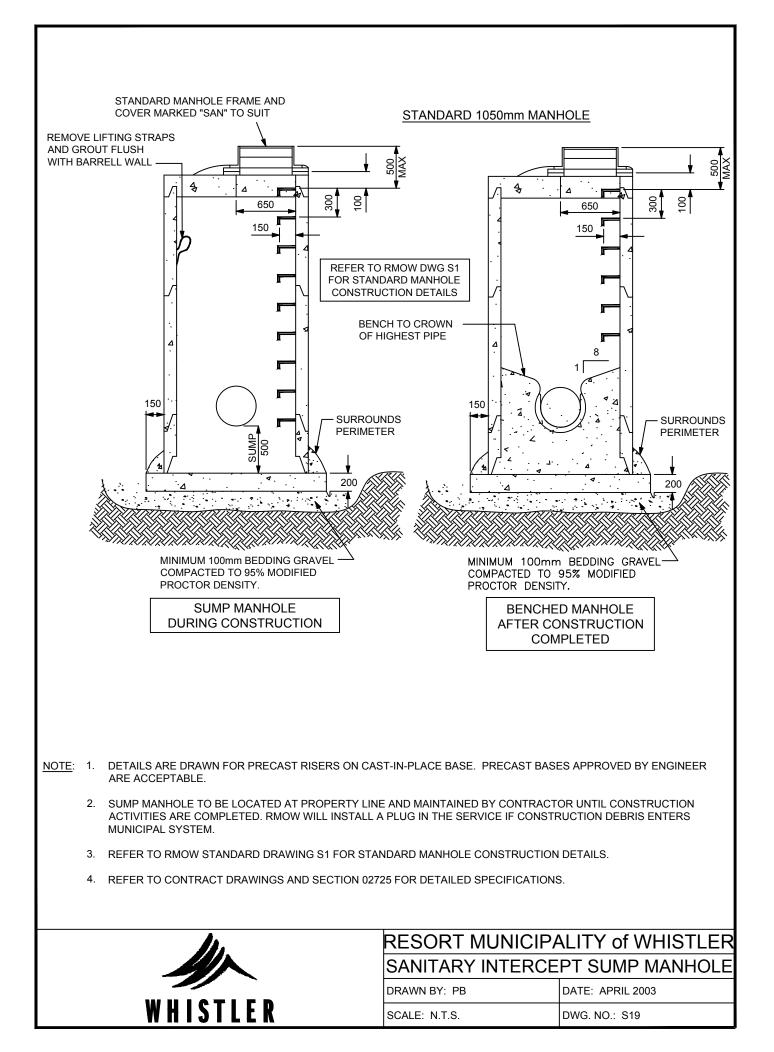


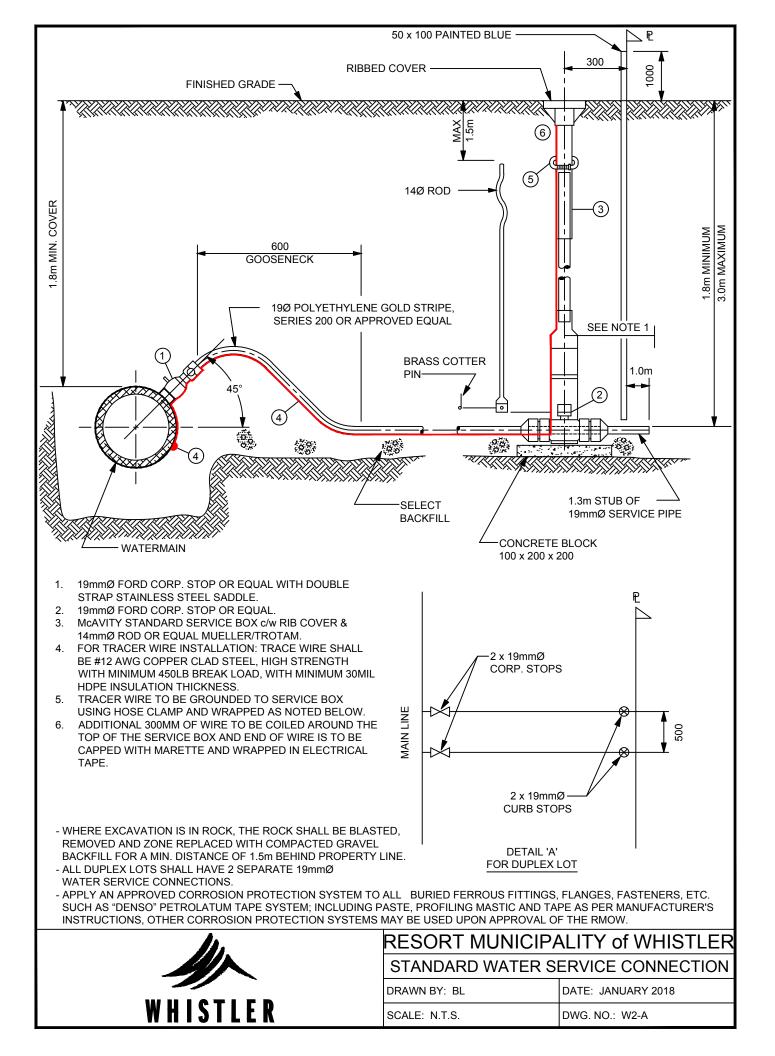


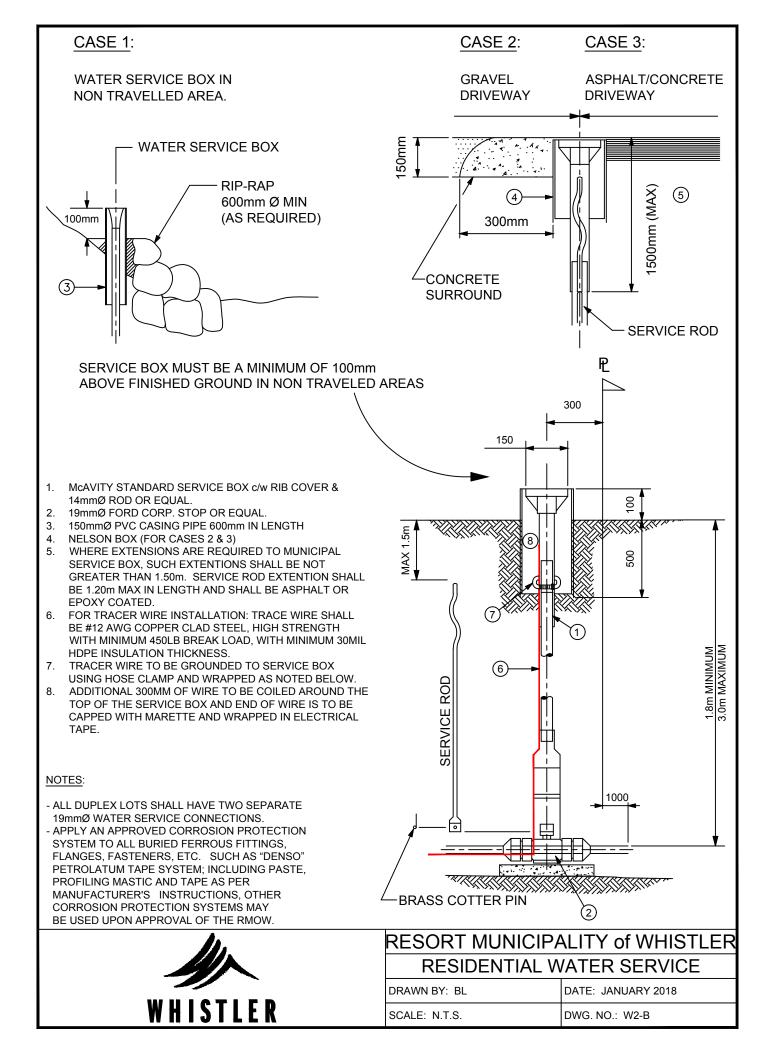


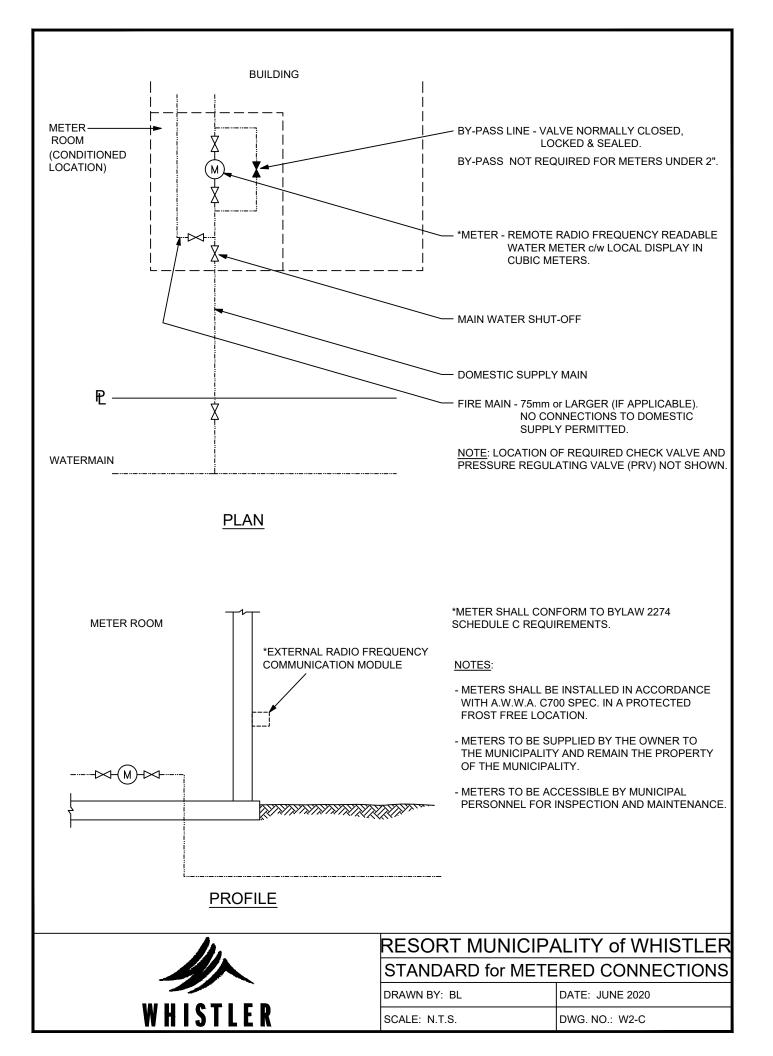


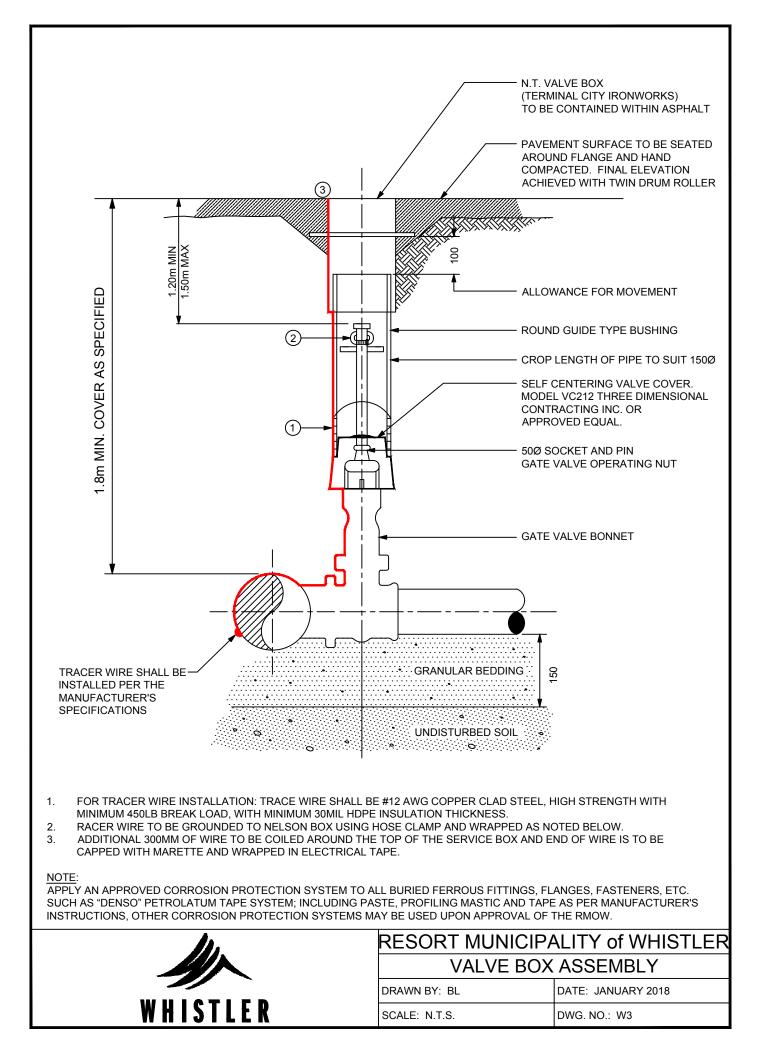


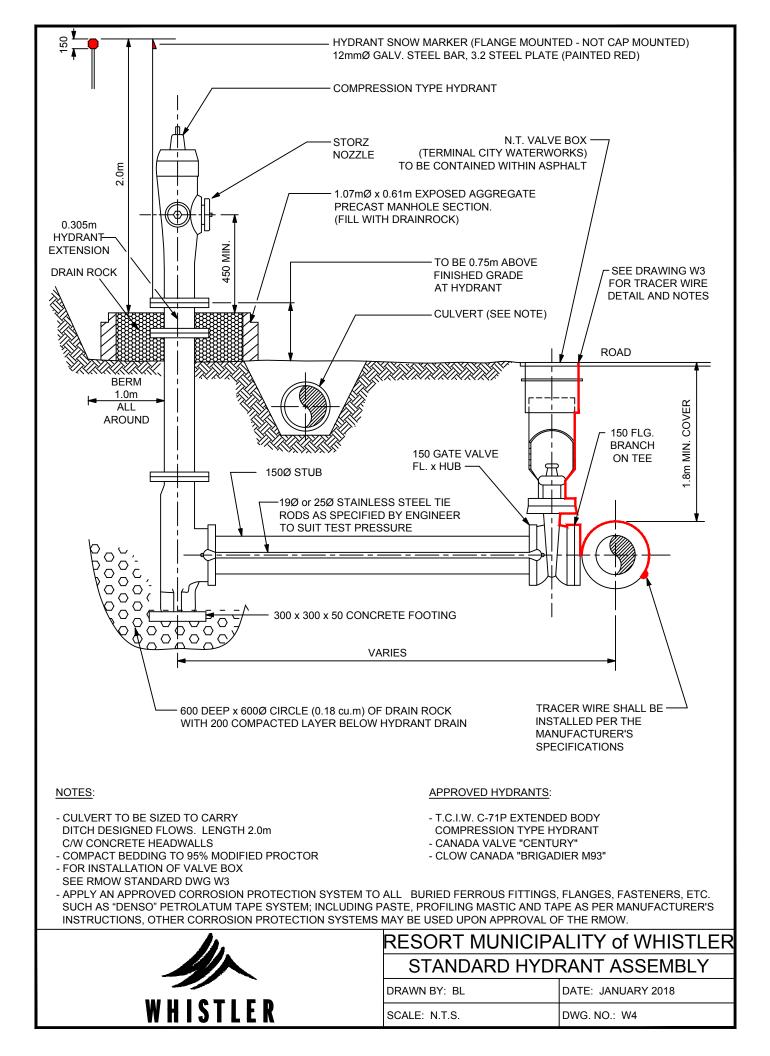


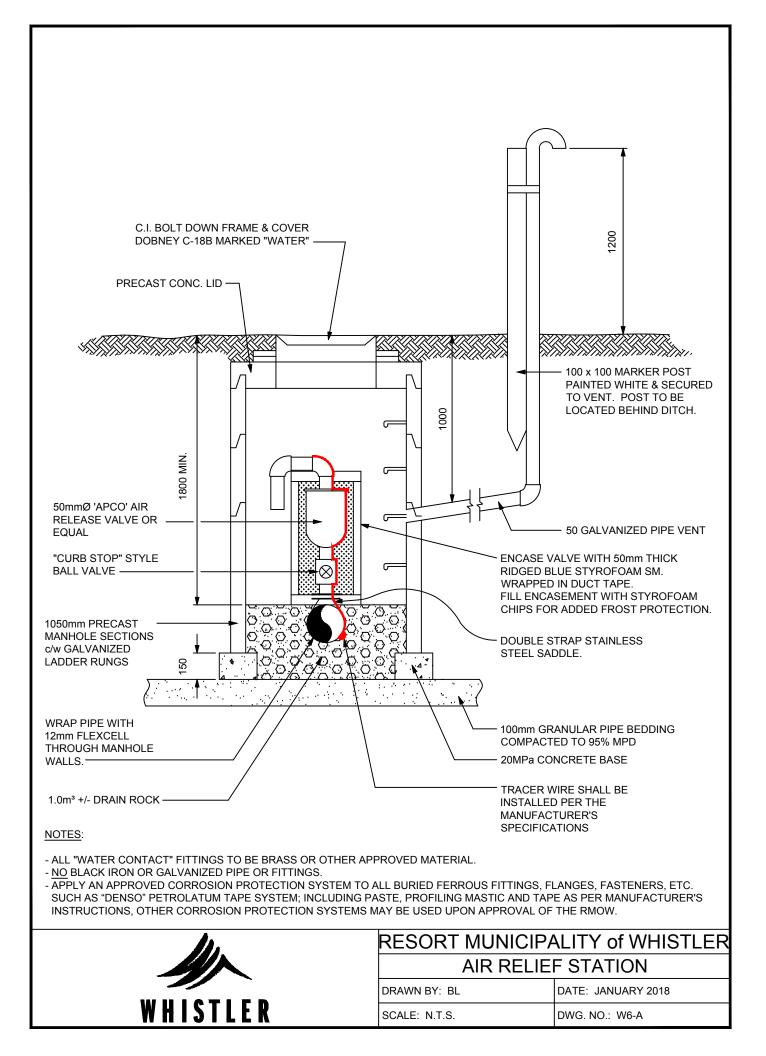


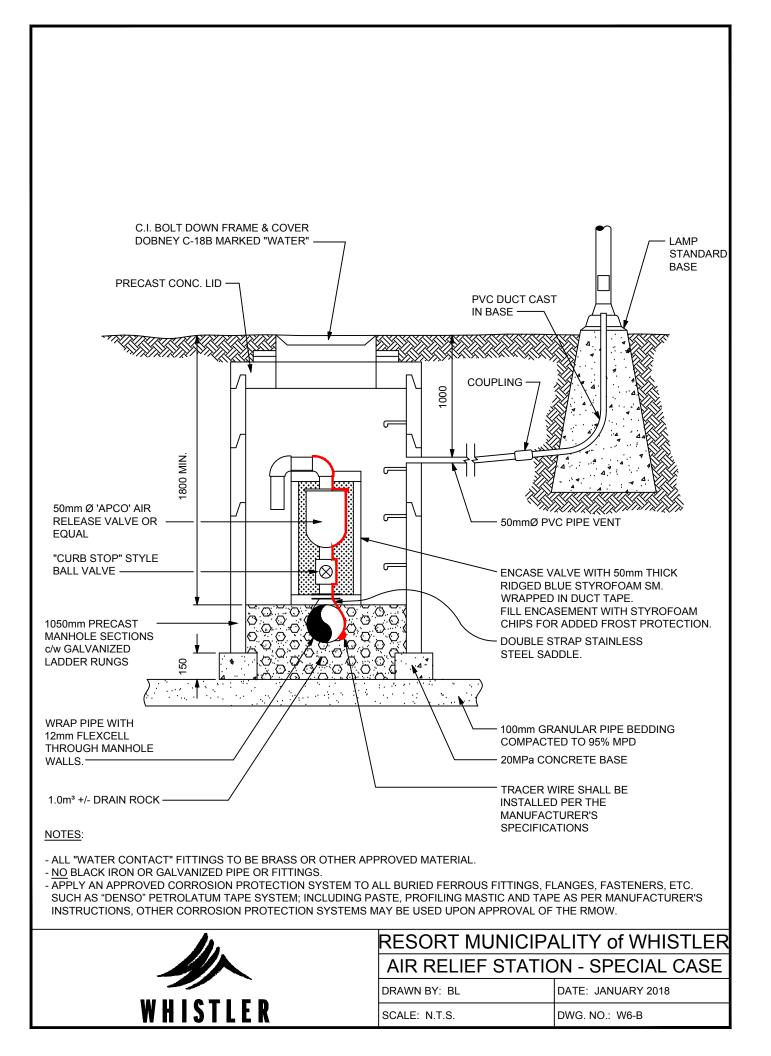


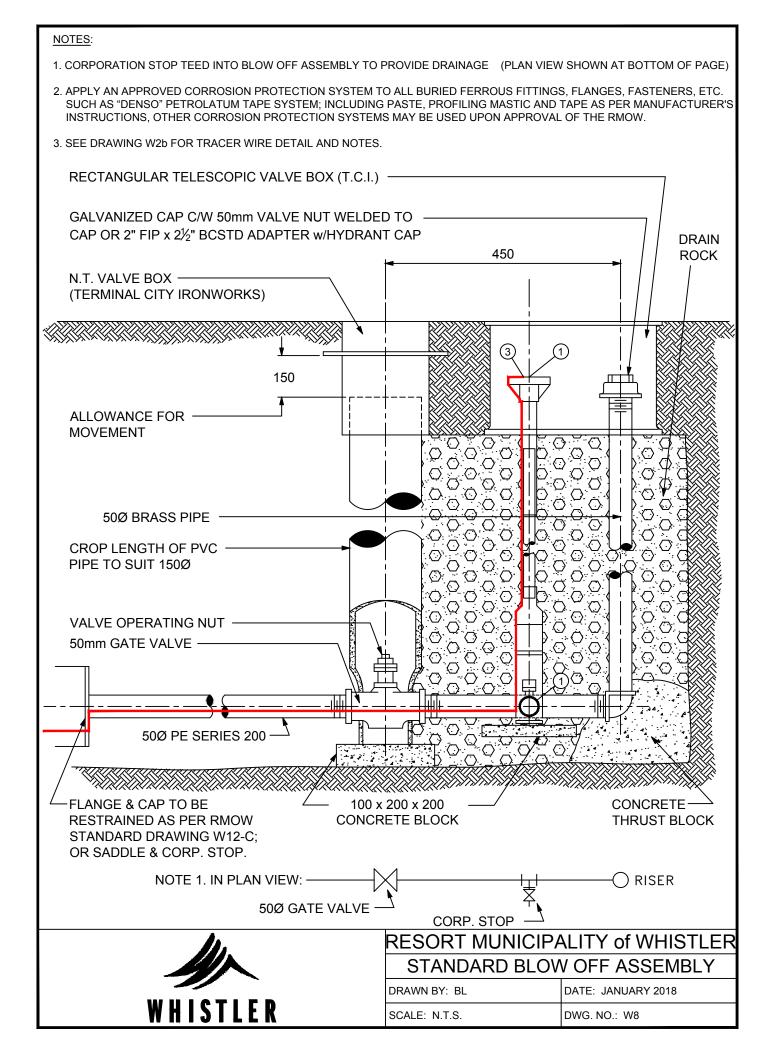


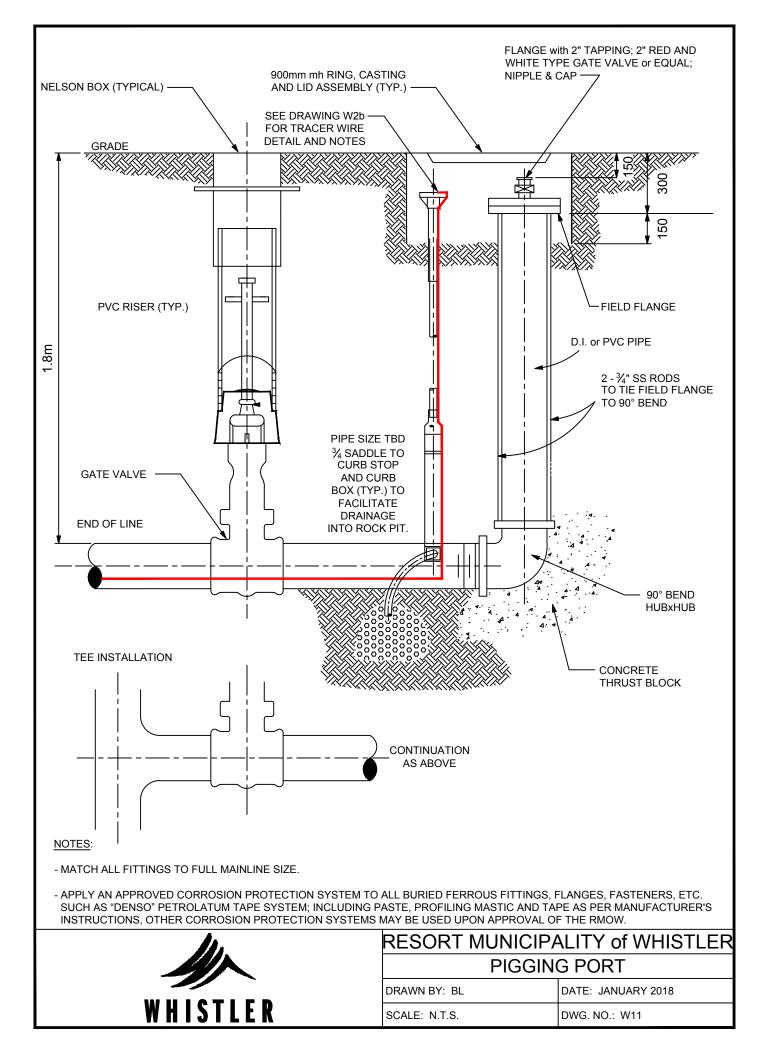


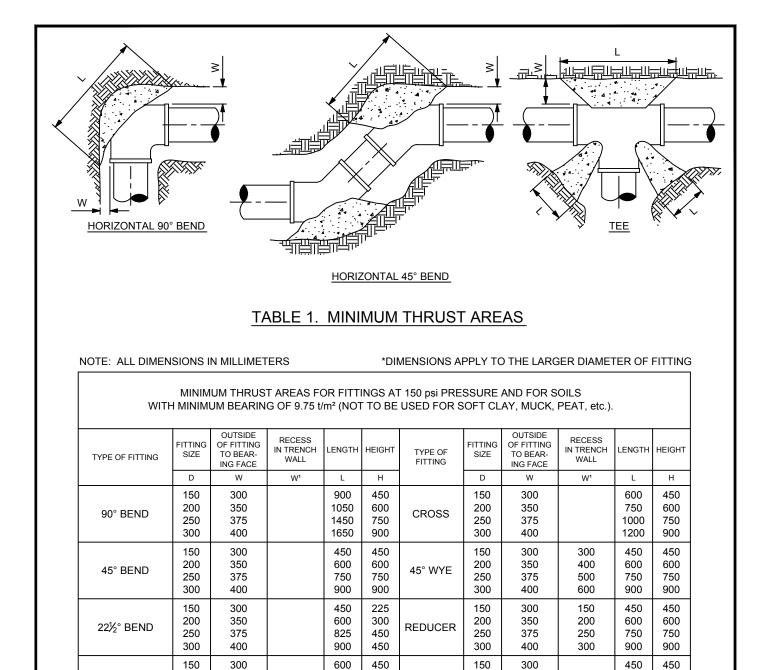












NOTE: 1. REFER TO CONTRACT DRAWINGS FOR SPECIFIED BEARING AREAS OF THRUST BLOCKS AND/OR SPECIFIC REQUIREMENTS NOT SHOWN ON THIS DRAWING.

2. PLACE 6 mil POLYETHYLENE ON INTERFACE BETWEEN CONCRETE AND FITTING.

3. PLACE 20 MPa CONCRETE AGAINST UNDISTURBED GROUND; KEEP CONCRETE CLEAR OF FITTING JOINTS.

4. SOILS AND CONDITIONS (WET) NOT MEETING MIN. BEARING OF 9.75 t/m² ARE TO BE REFERRED TO ENGINEER.

CAPS AND

PLUGS (IF

NOT BOLTED)

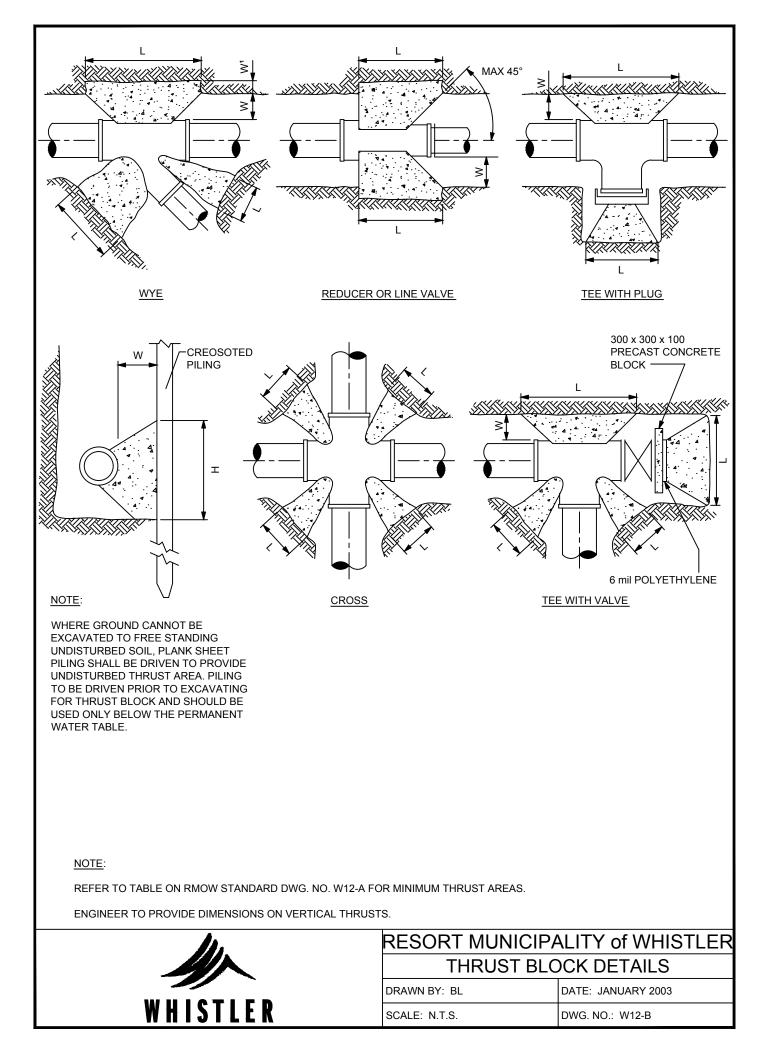
NOTE: *REFER TO DWG NO. W1-B FOR ADDITIONAL ARRANGEMENTS.

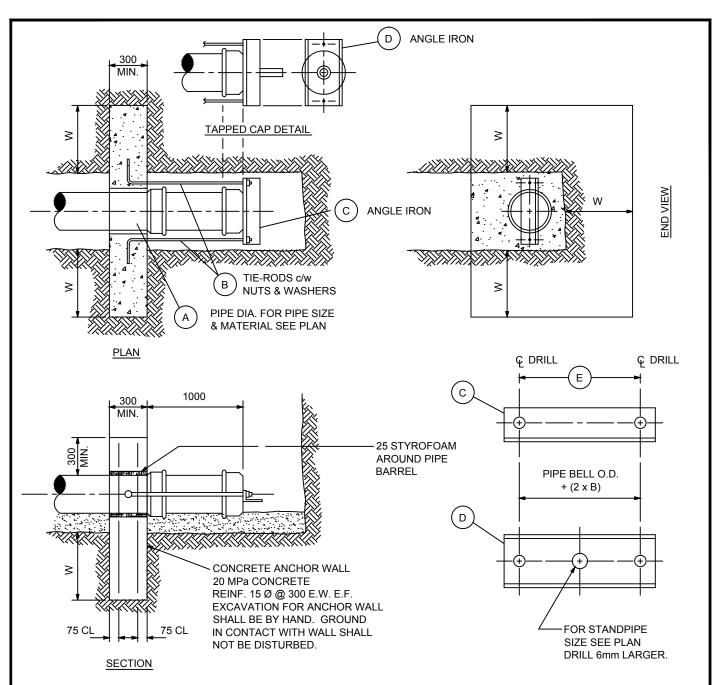


TEE

RESORT MUNICIPALITY of WHISTLER THRUST BLOCK DETAILS

DRAWN BY: BLDATE: JANUARY 2003SCALE: N.T.S.DWG. NO.: W12-A





DIMENSION SCHEDULE					
A PIPE DIA.	B TIE-RODS	C ANGLE IRON	D CHANNEL IRON	E	W
150	20Ø	75 x 75 x 8 x 350 LG.	C 150 x 19 x 350 LG.	25Ø	300
200	30Ø	90 x 90 x 10 x 450 LG.	C 200 x 21 x 450 LG.	35Ø	400
250	45Ø	125 x 125 x 13 x 560 LG.	C 230 x 30 x 560 LG.	50Ø	500
300	55Ø	125x 125x 16x 660LG.	C 310 x 37 x 660 LG.	60Ø	600

NOTE:

APPLY AN APPROVED CORROSION PROTECTION SYSTEM TO ALL BURIED FERROUS FITTINGS, FLANGES, FASTENERS, ETC. SUCH AS "DENSO" PETROLATUM TAPE SYSTEM; INCLUDING PASTE, PROFILING MASTIC AND TAPE AS PER MANUFACTURER'S INSTRUCTIONS, OTHER CORROSION PROTECTION SYSTEMS MAY BE USED UPON APPROVAL OF THE RMOW.



 RESORT MUNICIPALITY of WHISTLER

 STANDARD CAP THRUST ANCHOR

 DRAWN BY: BL
 DATE: FEBRUARY 2016

 SCALE: N.T.S.
 DWG. NO.: W12-C

