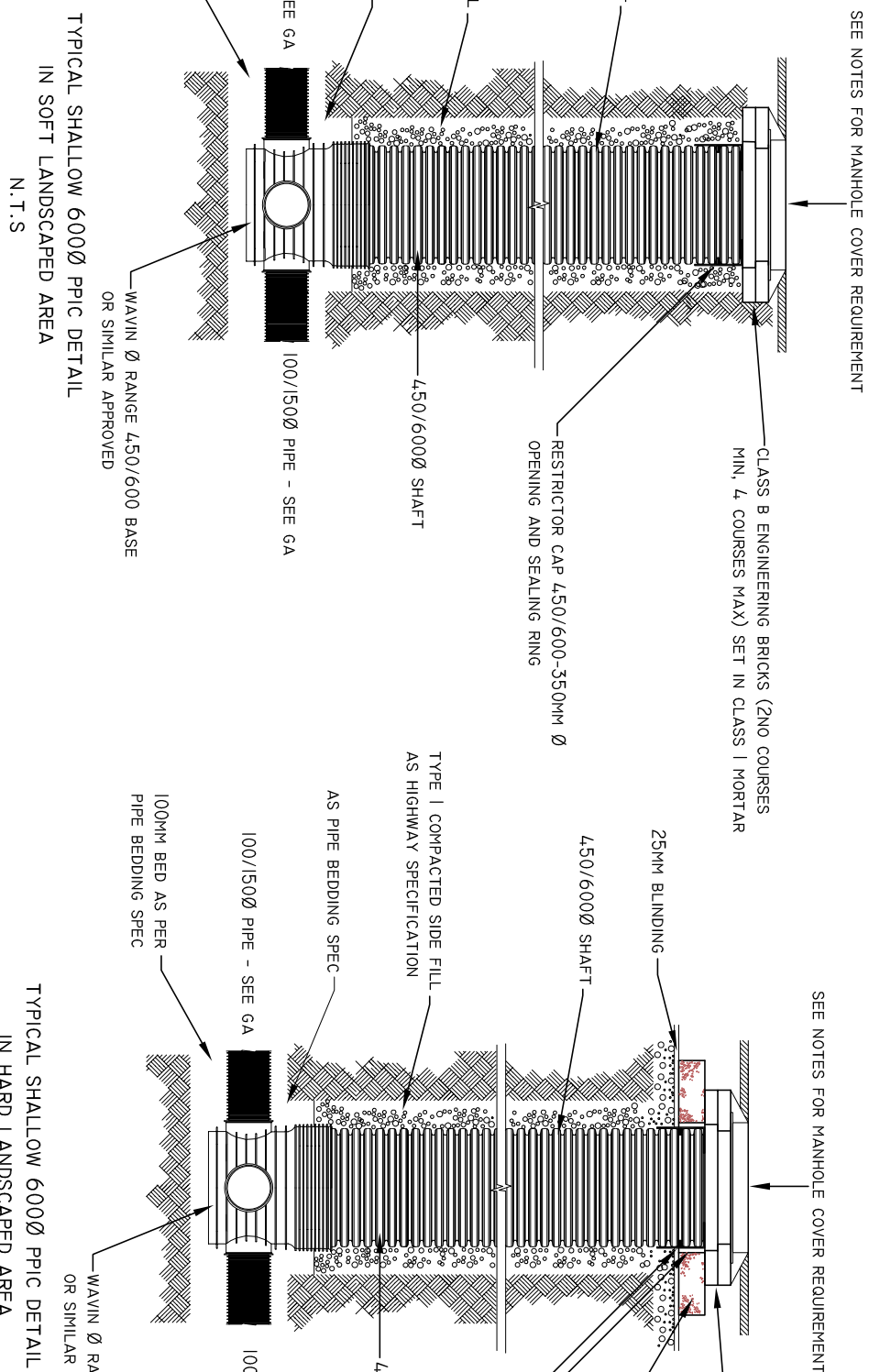
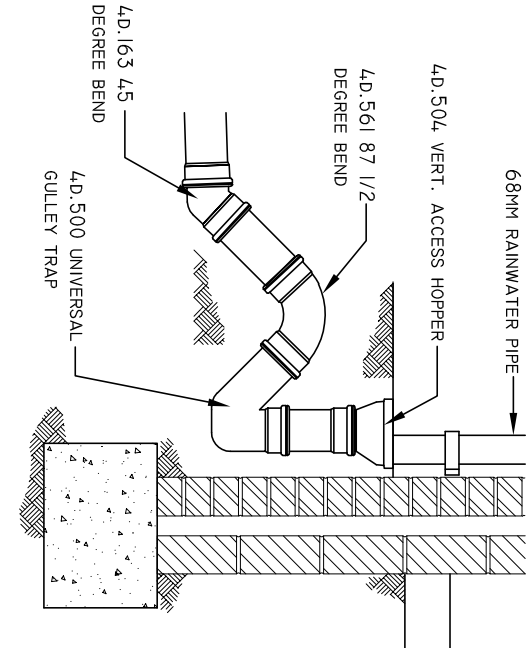


NOTES:

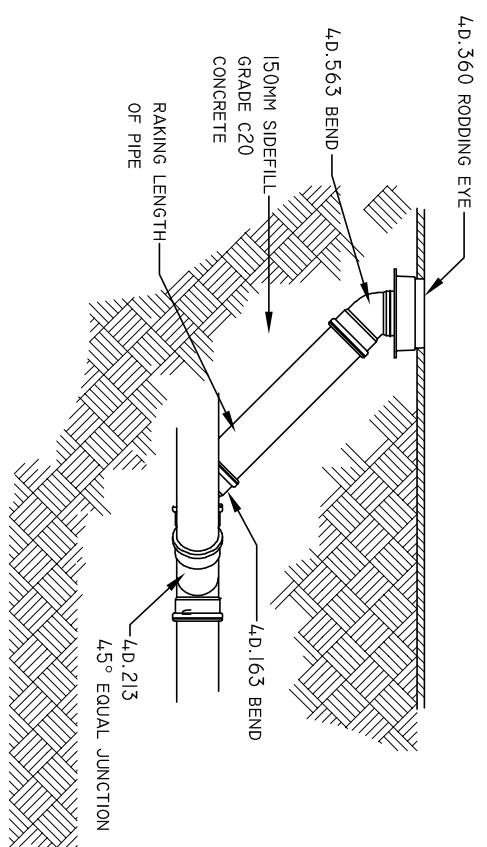
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4. FOR DRAINAGE GENERAL ARRANGEMENT SEE DRAWING J5/762/EX01
5. ALL EXTERNAL MANHOLE COVERS TO BE TO EN12,1994 - TRAFFICED AREAS GRADE D4.00 AND OTHER AREAS GRADE A1L.



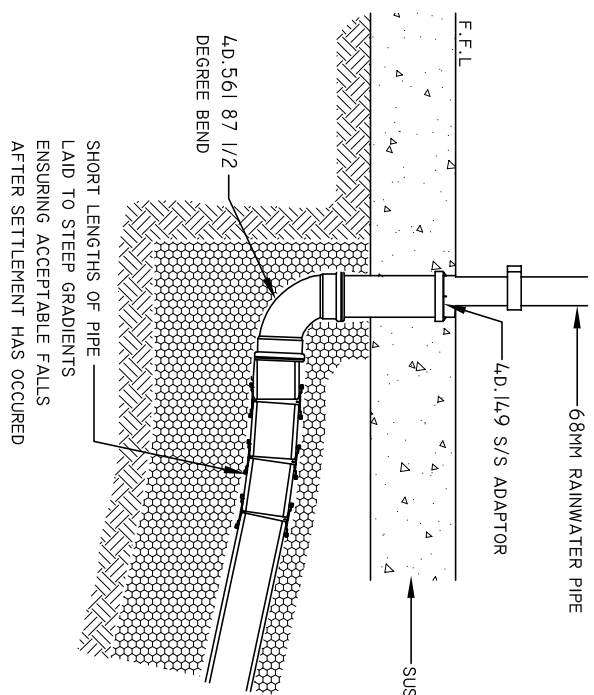
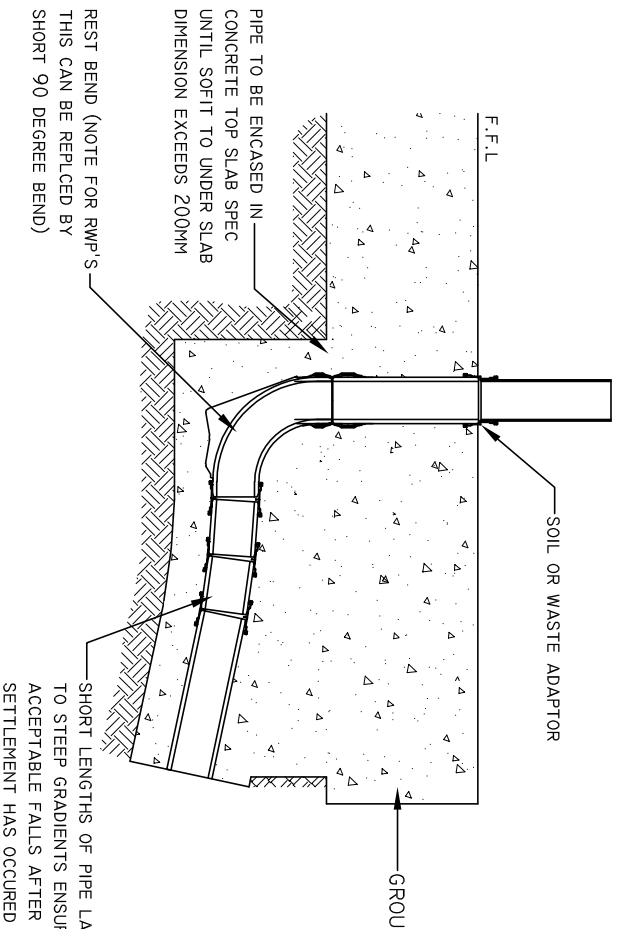
EXTERNAL R.W.P TO DRAIN
N.T.S



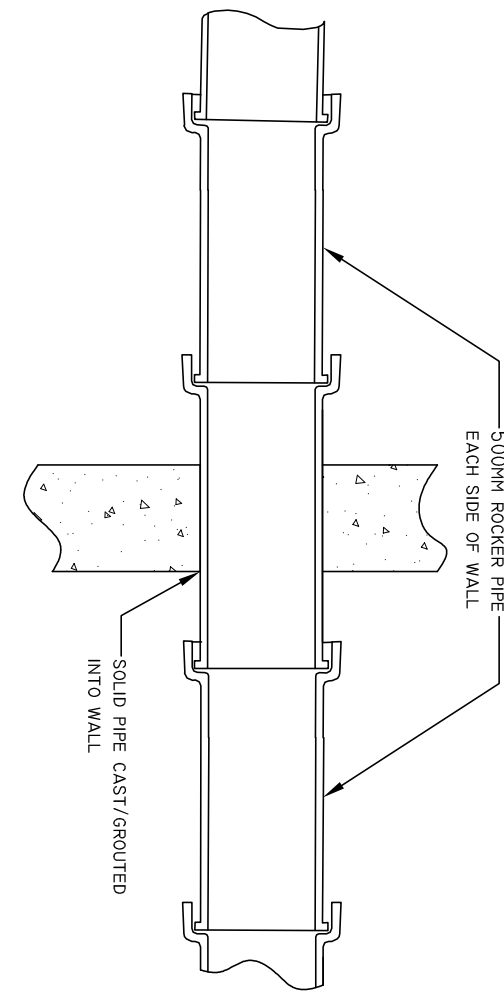
RODDING EYE DETAIL
N.T.S



REST BEND CONNECTION CONNECTION DETAIL



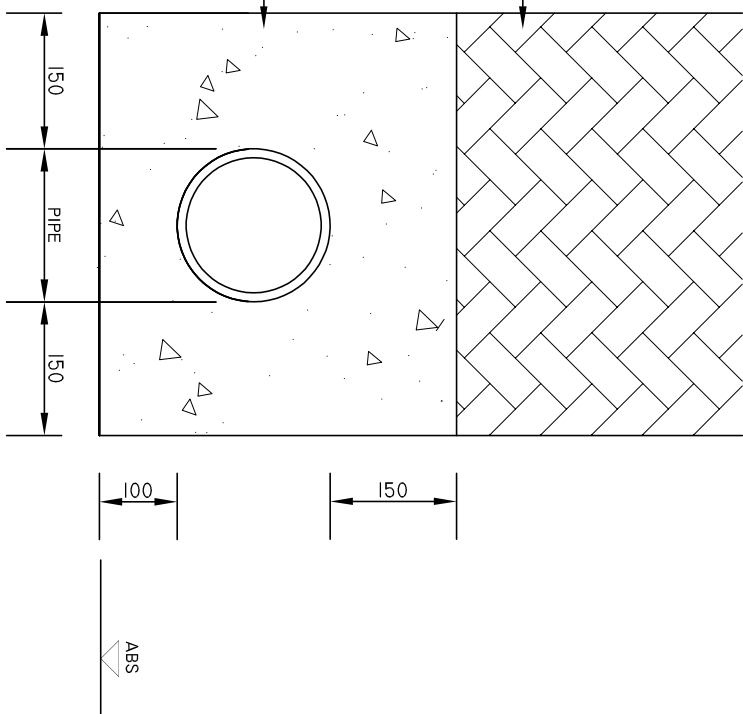
ROCKER PIPE DETAIL
N.T.S



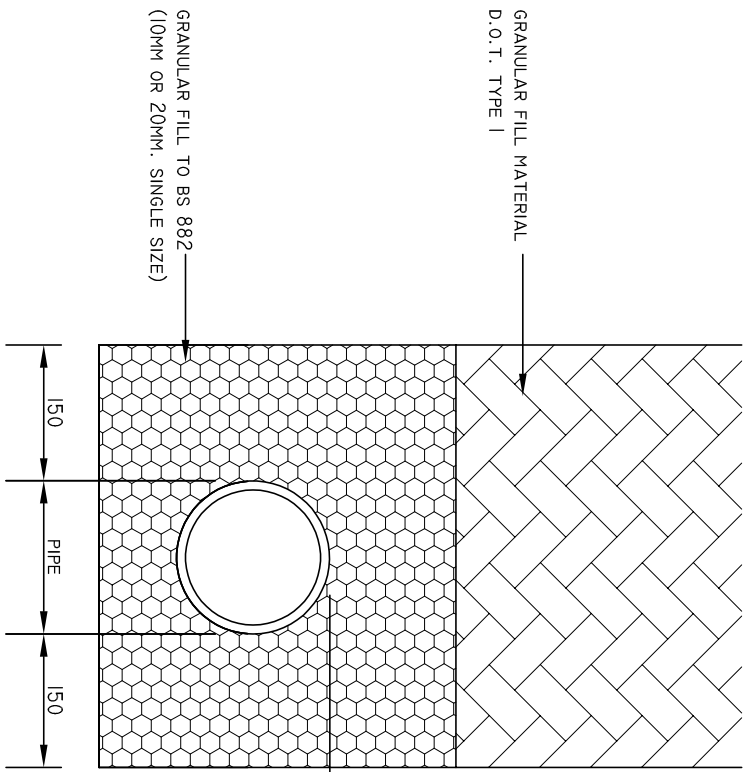
TO BE USED WHERE PIPES CROSS THROUGH WALLS OR OTHER SOLID OBJECTS, OR PASS INTO CONCRETE MANHOLES, OR CHANGE FROM CLASS S TO CLASS Z BEDDING

INTERNAL RWP TO DRAIN
N.T.S

CLASS Z BEDDING
N.T.S



CLASS S BEDDING
N.T.S

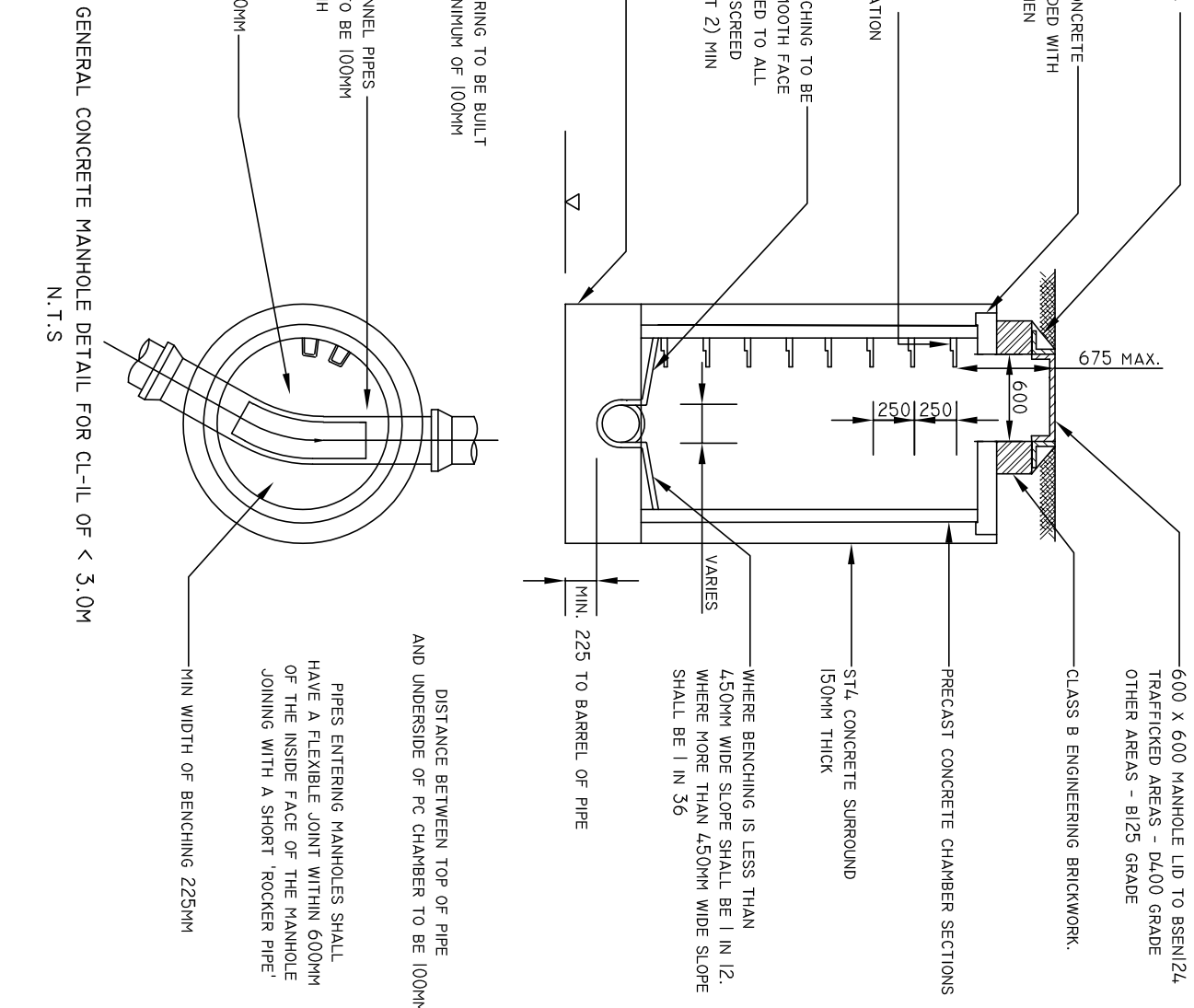
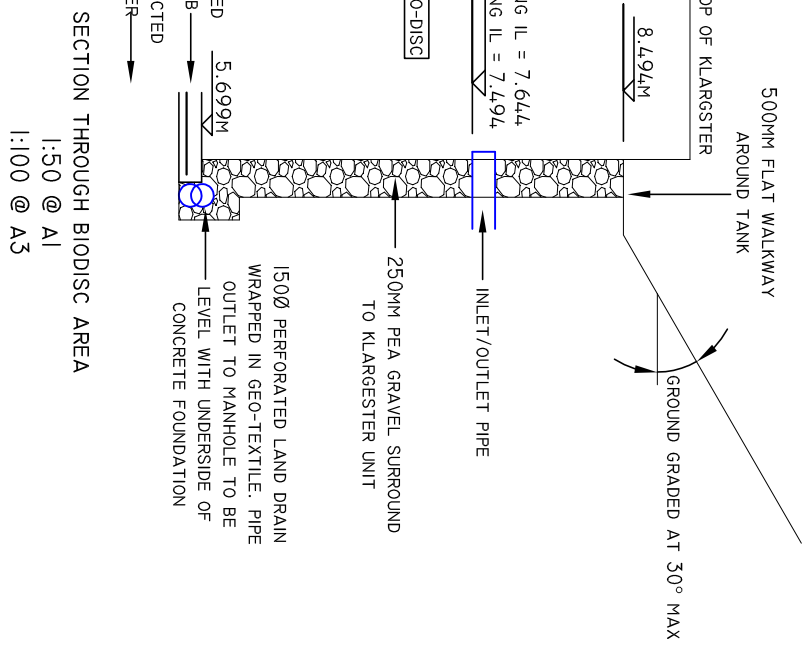
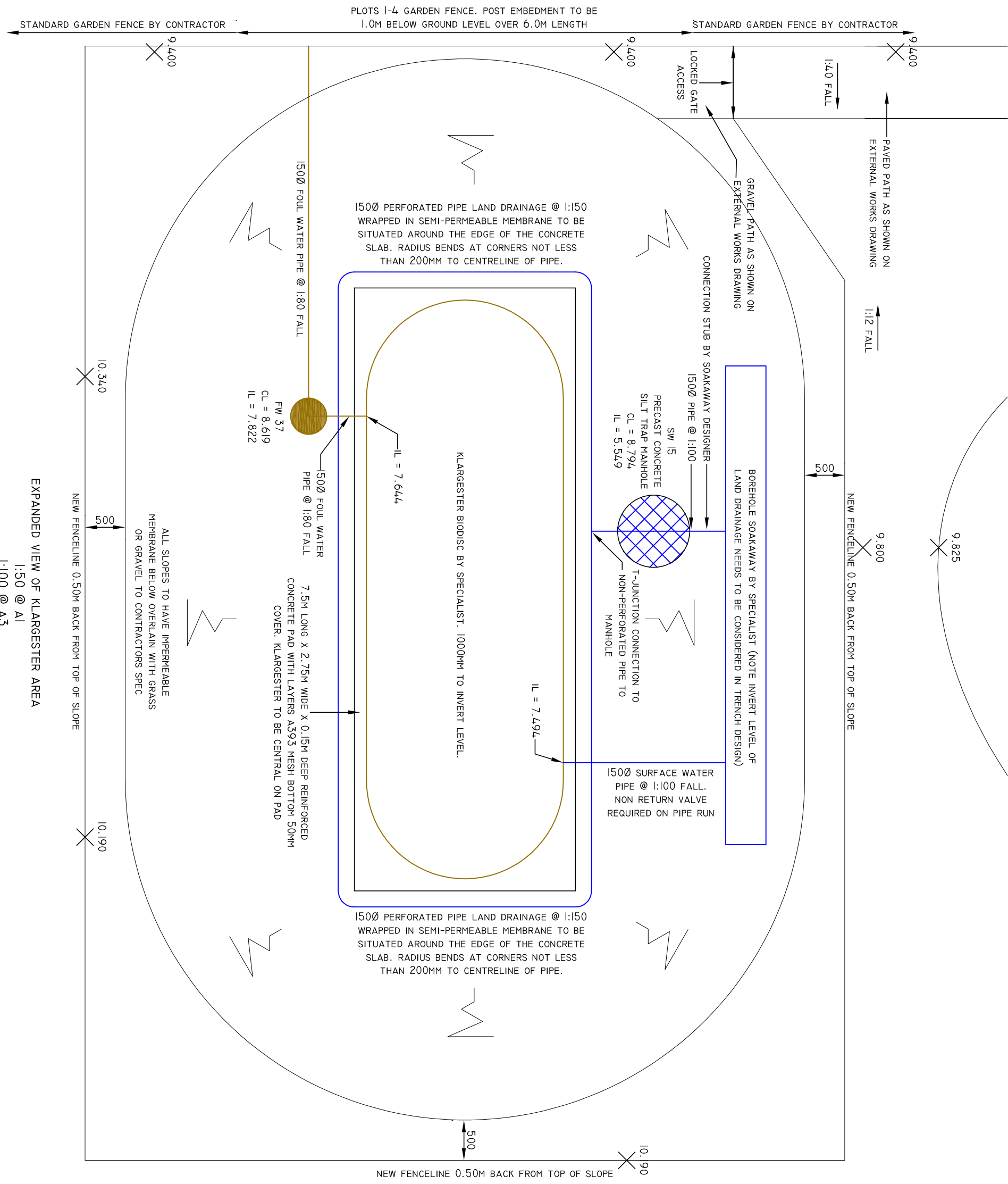


UNDER EXTERNAL AREAS WHERE PIPE CROWN IS LESS THAN 750MM BELOW SURFACE OF AREAS ACCESSIBLE TO TRAFFIC OR LESS THAN 100MM BELOW SURFACE IN ANY OTHER AREA. (N.B. FORM VERTICAL CONSTRUCTION JOINTS AT FACE OF ALL FLEXIBLE PIPE JOINTS IN 18MM COMPRESSIBLE BOARD)

INTERNAL RWP TO DRAIN
N.T.S

CLASS Z BEDDING
N.T.S

CLASS S BEDDING
N.T.S



PLANNING

BMC			
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DATE: BEDARO LTD			
PROJECT: ROUNDTONE LANE, ANCHERING			
TITLE: PROPOSED DRAINAGE DETAILS			
SCALE: 1:100	SCALE: 1:100	SCALE: 1:100	SCALE: 1:100
DATE: 05.18	DATE: 05.18	DATE: 05.18	DATE: 05.18
BY: J5/762/EX02	BY: J5/762/EX02	BY: J5/762/EX02	BY: J5/762/EX02