

TABLE OF BENCH MARKS				
BM NAME	NORTHING	EASTING	ELEVATION	CODE
95R500	5526344.559	434528.287	397.113	3D CONTROL
KGS_BRAND__TBM1	5525679.101	429674.884	402.959	NAIL
KGS_BRAND__TBM2	5525641.960	429675.944	402.581	NAIL

TEES AND ELBOWS	QUANTITY
TEE – 300mmx300mm x 250mm	2
TEE – 300mmx250mm x 250mm	1
TEE – 250mmx250mm x 200mm	2
ELBOW – 45° 300mm	2
ELBOW – 22.5° 300mm	2
ELBOW – 90° 300mm	7
REDUCER – 300mm x 250mm	1

PIPE	STATION	SUPPLIED BY
PVC IPS, 300mm, SDR 32.5	0+000 TO 1+000	OWNER
PVC IPS, 300mm, SDR 21	1+000 TO 1+300	CONTRACTOR
PVC IPS, 300mm, SDR 26	1+300 TO 2+398	OWNER
PVC IPS, 300mm, SDR 32.5	2+398 TO 3+738	OWNER
PVC IPS, 250mm, SDR 41	3+738 TO 4+400	OWNER
PVC IPS, 250mm, SDR 40	TRANSECT PIPELINES, 1450m	OWNER

NOTE:
LOCATION OF UNDERGROUND STRUCTURES AS SHOWN ARE BASED ON THE BEST INFORMATION AVAILABLE BUT NO GUARANTEE IS GIVEN THAT ALL EXISTING UTILITIES ARE SHOWN OR THAT THE GIVEN LOCATIONS ARE EXACT. CONFIRMATION OF EXISTENCE AND EXACT LOCATION OF ALL SERVICES MUST BE OBTAINED BY THE CONTRACTOR FROM THE INDIVIDUAL UTILITIES BEFORE PROCEEDING WITH CONSTRUCTION.

REFERENCE

BM 95R500 CONCRETE PILLAR WITH STEEL TOP PLATE ON SOUTH SIDE OF HIGHWAY NO. 1, 2.0km EAST OF INTERSECTION WITH HIGHWAY NO. 10 NORTH AND SOUTH HIGHWAY 10 IN NORTHEAST QUARTER OF SECTION 311018 WPM, 65.9m FROM CENTRE LINE OF EASTBOUND LAINE, 20.7m EAST OF PROJECTION OF CENTRE OF ACCESS ROAD TO SERVICE ROAD ON SOUTH SIDE OF HIGHWAY, 2.4m NORTH OF FENCE LINE ESTABLISHED BY MATTHEW SURVEYS LTD. ROAD BENCH ELEVATION TAKEN ON TOP OF MAIN CIRCULAR STEEL PLATE ANCHORED ON TOP OF PILLAR.

Project	Project
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R.077363.002	C01 OF 7	0