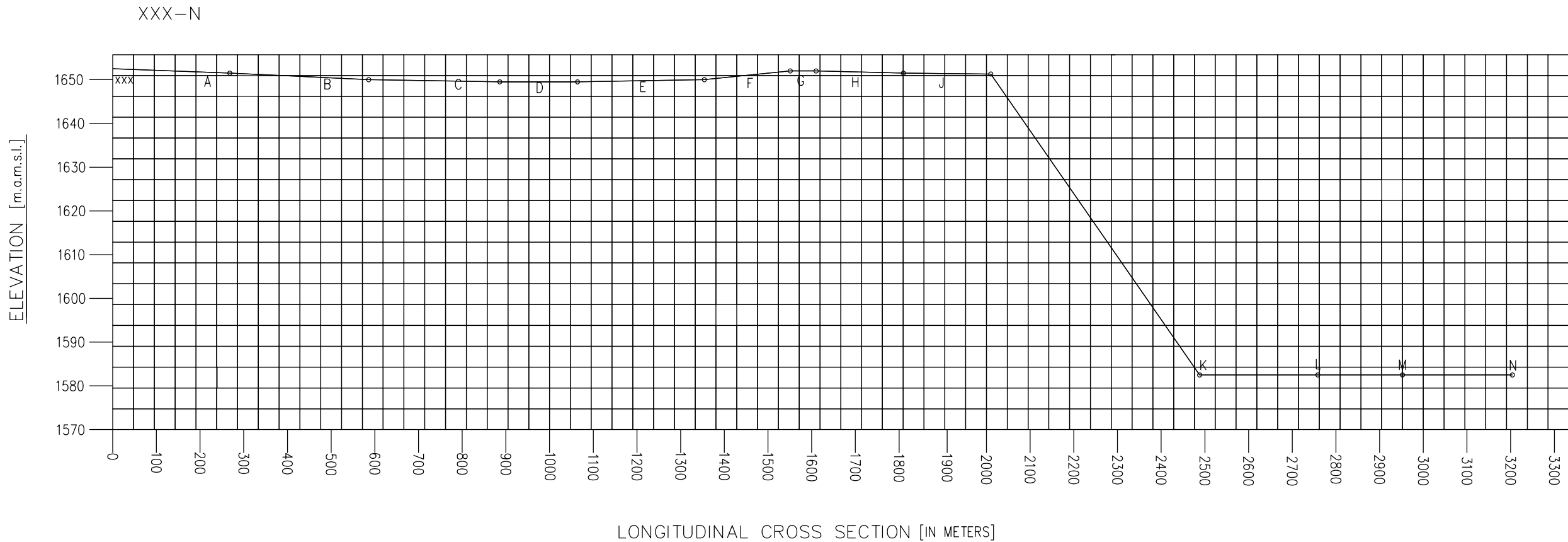




XXX-N

DISTANCE	SYMBOL	xxx	A	B	C	D	E	F	G	H	J	K	L	M	N	TOTAL
ACCUMULATIVE LENGTH [IN METERS]		0	268	586	886	1064	1354	1551	1610	1810	2010	2488	2758	2958	3204	3204
ELEVATION [m.a.m.s.l.]		1652.5	1651.5	1650	1649.5	1649.5	1650	1652	1652	1651.5	1651.3	1582.5	1582.5	1582.5	1582.5	-
TRUE LENGTH [IN METERS]		0	268	318	300	178	293	201	59	200	200	478	271	200	246	3212

PRELIMINARY

PIPELINE XXX-N

DESCRIPTION	TOTAL	UNIT
LONGITUDINAL SECTION	3204	METERS
TRUE LENGTH	3212	METERS
LONGITUDINAL DISTANCE XXX-N	SYMBOLS	METERS

NOTE:
1)THIS DRAWING TO BE READ IN COJUNCTION WITH 0.45/BMH/F/603 Sht.1
2)NOT FOR CONSTRUCTION, FOR INFORMATION ONLY

								1				BMH/F/603 Sht.1			
D.O.	REV	DATE	REVISION				REV BY	CHKD BY	APP BY	AUTH BY	KKS APP	0.45/ REFERENCE DRAWINGS			
AUTHORISED FOR ESKOM BY:			CLASSIFICATION				KRIEL POWER STATION SLURRY PLANT PROPOSED SLURRY PIPE LINE LONGITUDINAL SECTION REFERENCE POINT XXX-N								
			PBS PATH												
CODIFICATION BY:															
APPROVED BY:															
23-07-2018			IF												
CHECKED BY:															
08-06-2018			TS												
CREATED BY:															
21-06-2018			DH												
SCALE		NTS													



ESKOM HOLDINGS SOC Ltd
REG No 2002/015527/30

ESKOM DRAWING NO										SHT	REV
0.45/BMH/F/603										2	0