(35316) Wt.46435/242 120,000 3/48 A.& E.W.Ltd Gp.685

P

O.S 355.

TRAVERSE COMPUTATION – MACHINE METHOD

Name of Traverse P. TRAVERSE *Computer* ..... *Date* .....

Total Length ..... *Error* .....

BEARINGS

1

2

3

4

Station	Bearing	Corr.	Corrected Bearing	Distance	Cos. V.A.	Sine	Cosine	E.	N.
N.								567·1	
1									
9 – P1	13	–		11·333 231.	3·423	22495	97437	564·6	3·335
P1 – P2	15	–		9·582 495.	2·214	25882	96593	562·1	2·495
P2 – P3	21	–		11·250 147.	3·398	35837	93358	558·1	3·172
P3 – P4	14 30	–		9·683 000.	2·743	25038	96815	555·9	2·656
P4 – P5	14	–		7·750 679	2·341	24192	97030	554·0	2·271
P5 – P6	25	–		51·933 358.	15·657	42262	90631	532·3	14·107
P6 – P7	0			5·167 120.	1·560	00000	1·0000	532·3	1·560
P7 – P8	90°	–		17·500 340.	5·285	1·0000	0·0000	515·0	0·0000
P8 – P9	0			10·000 9·908.	3·020	00000	1·0000	515·0	3·020
P9 – P10	0.			9·000 7·927.	2·717	00000	1·0000	515·0	2·717
8									