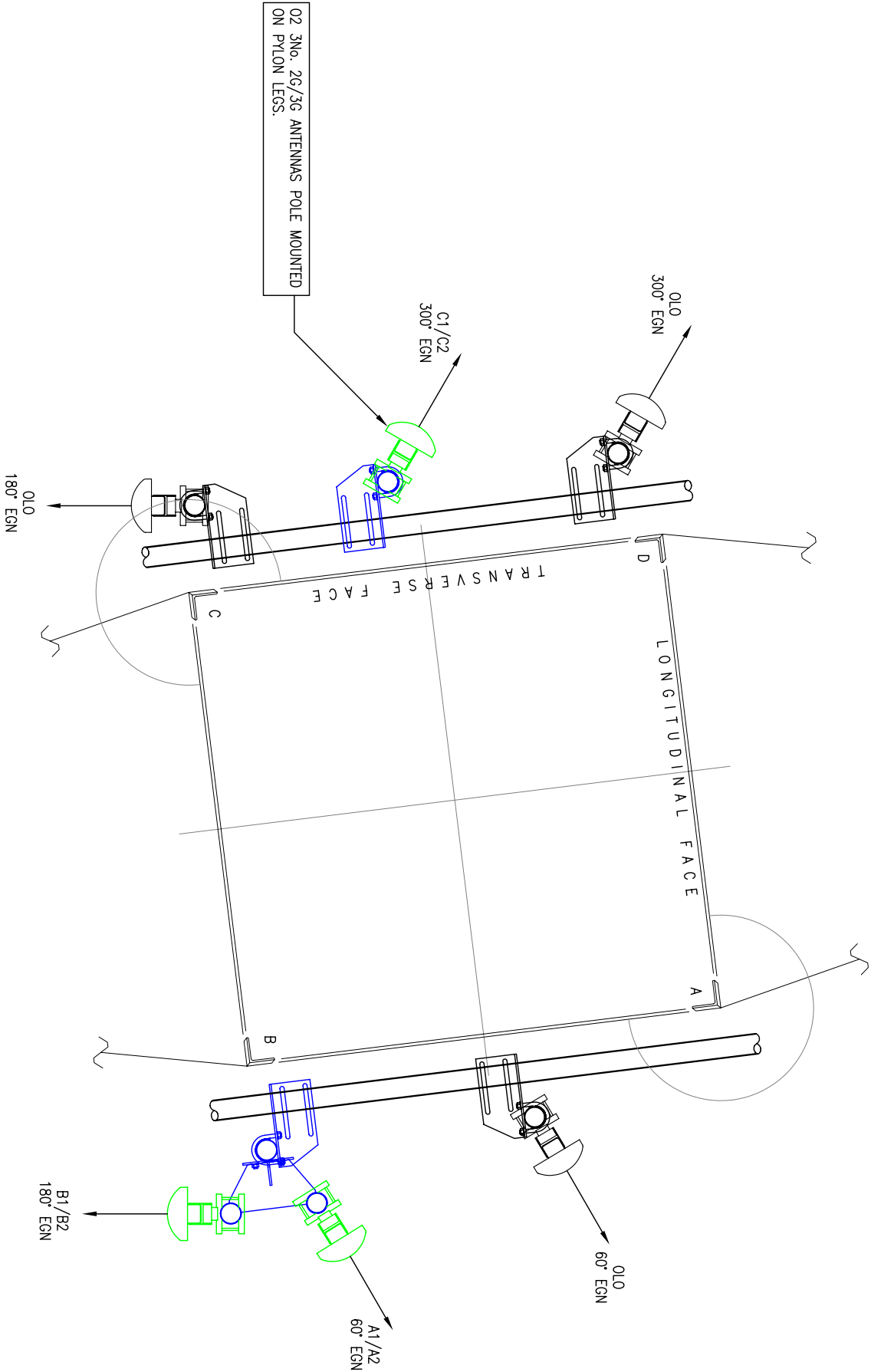


CUSTOMER	02		
CUSTOMER REFERENCE NUMBER	36683		
CUSTOMER NOMINAL REFERENCE	-		

ANTENNA DETAILS: PROPOSED

ITEM	DESCRIPTION	REI / VET	HEIGHT		BRG	MECH / TILT	FUNC	FEEDER / TYPE	APPROX / LENGTH	LNA / MHA	No. OF FEEDERS
			MEAN	BASE							
A1/A2	KAT 800-10123	Y	42.67	41.42	60°	TBC	Tx/Rx	LDf5-50	62m	0	4
B1/B2	KAT 800-10123	Y	42.67	41.42	180°	TBC	Tx/Rx	LDf5-50	62m	0	4
C1/C2	KAT 800-10123	Y	42.67	41.42	300°	TBC	Tx/Rx	LDf5-50	65m	0	4



02 ANTENNA MOUNTING CONCEPT
@ 42.6m AGL MEAN

- NOTES
- DO NOT SCALE DIMENSIONS EXCEPT FOR PLANNING PURPOSES
 - ALL DIMENSIONS IN MILLIMETRES UNLESS STATED OTHERWISE
 - ALL LEVELS ARE IN METRES AND RELATED TO A LOCAL DATUM

Contractor: National Grid Wireless
Consultant: In House

Engineer: CHRIS PERRY
01698 871026 chris.perry@ngridwireless.com
Drawing manager:

Project No.				
04	Project No. 80074	12.06.08	NA	CP
03	Project No. 80074	30.05.08	SP	NB
02	Project No. 72592	06.03.07	RHS	LB
01	Project No. 72592	19.02.07	RHS	SF
Iss	Revision	Date	Dwn	App

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FAX: 01926 416600

02 REF: 36683

PROPOSED
INSTALLATION
HEADFRAME DETAILS

Scale: 1:25

Site no. 252158

site name 4Z0078 PYLON

PINFOLD LANE
ROYSTON LANE, BARNSELEY
SOUTH YORKSHIRE,
S71 4PL

Eastings and Northings
436263 410631

NGR: SE 36263 10631

Date: 19.02.07 Drn: RHS

TP/dtr	client_type	No_issue	App
P	SE6028_03_160_M04_04	SF	