

**NYMNP**  
-5 FEB 2020

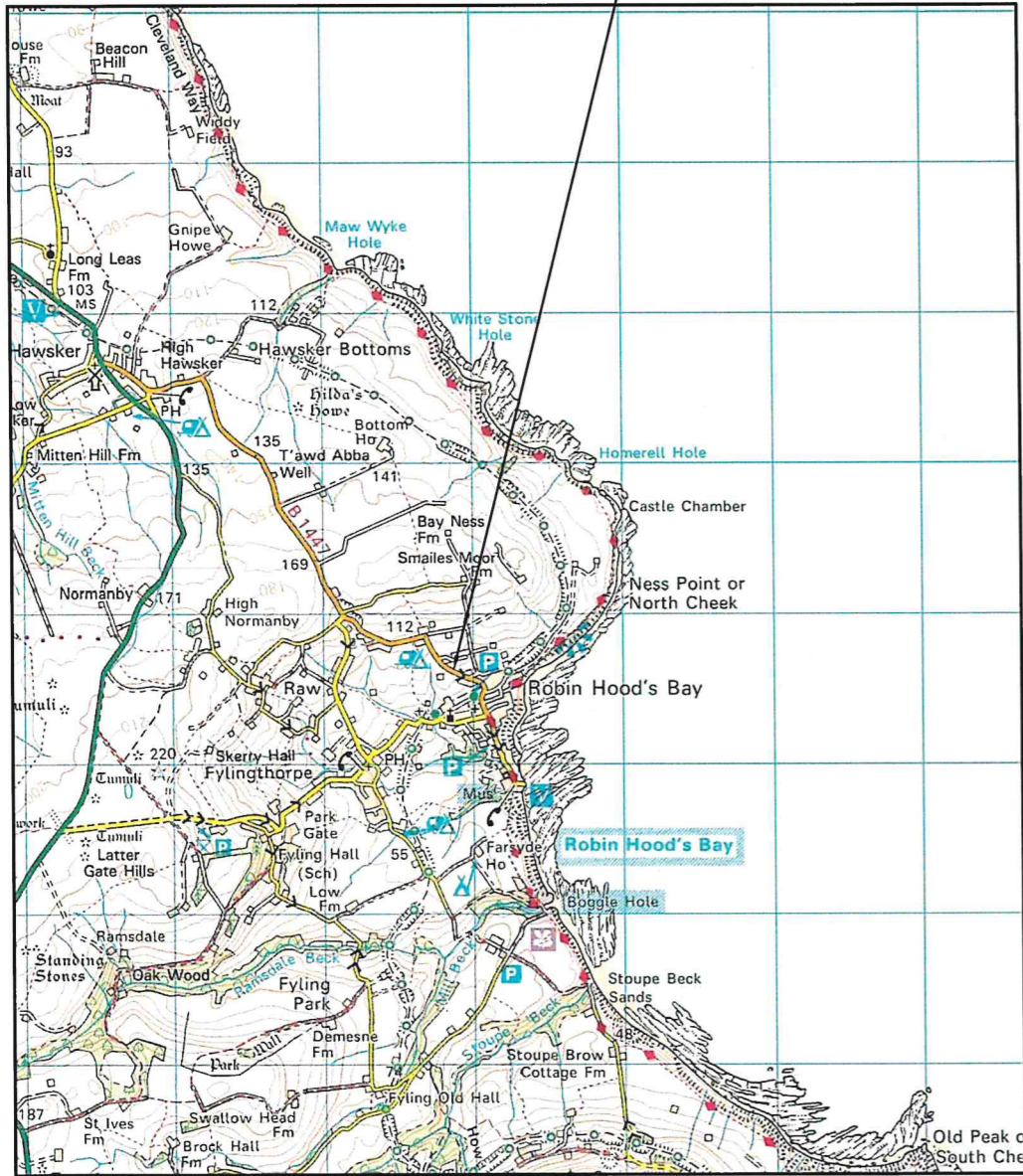


← = ACCESS ROUTE TO SITE

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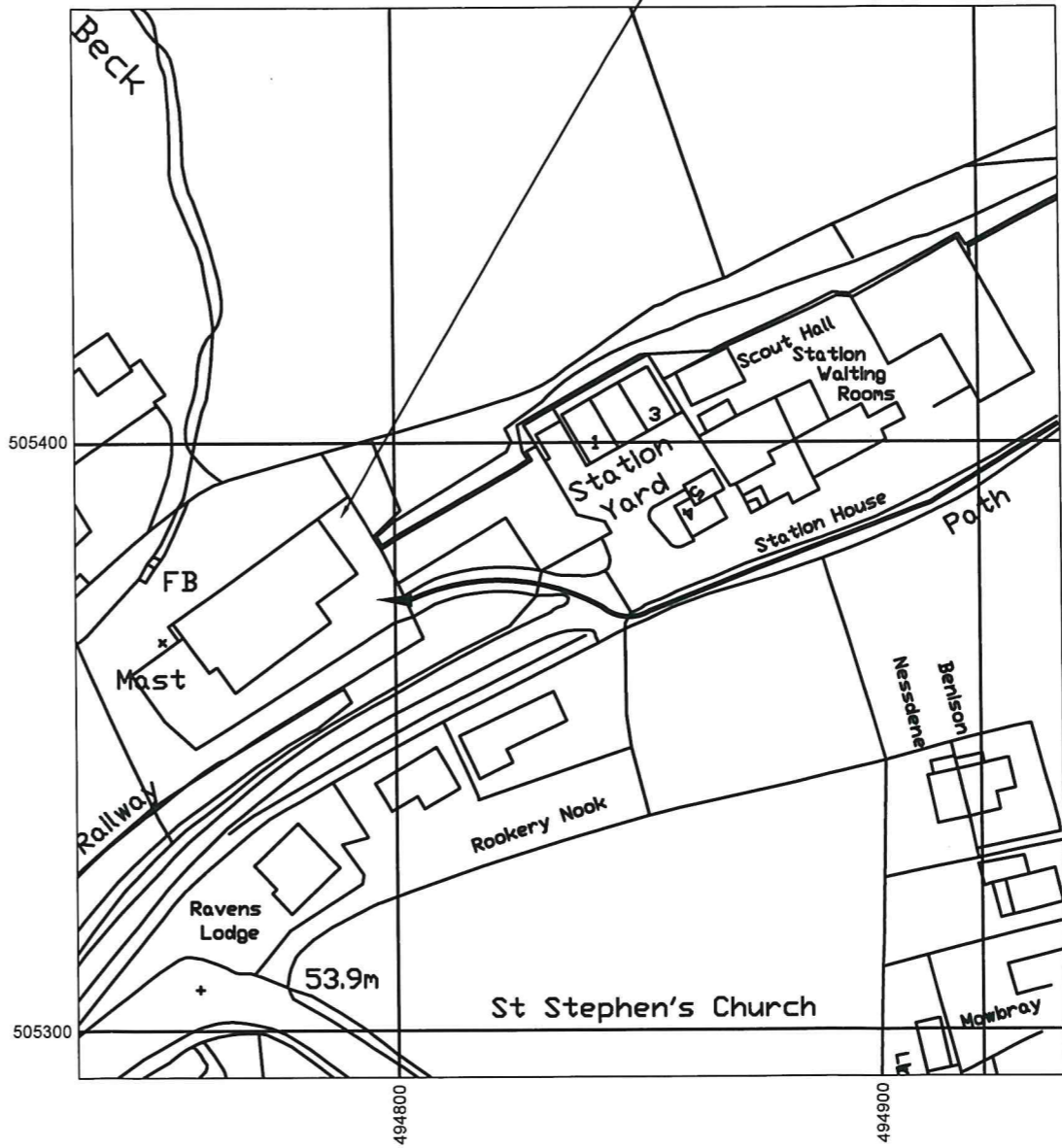
NOTES  
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SITE LOCATION



**LOCATION PLAN**  
SCALE 1:50,000

SITE LOCATION



**LOCATION PLAN**  
SCALE 1:1250

CELL No.	YO302
PROJ No	
PROJ No	
PROJ No	
PROJ No	
1.A	WHP
1	3PZLAB MD CREATION 24/07/18 KG KG
ISS	REVISION DATE DRN APP



Crawley Court, Winchester, Hampshire, SO21 2QA

SITE No 168969  
ROBIN HOODS BAY NEW TE  
OLD RAILWAY STATION  
OFF THORNE LANE, ROBIN HOODS  
WHITBY  
NORTH YORKSHIRE  
YO22 4PB

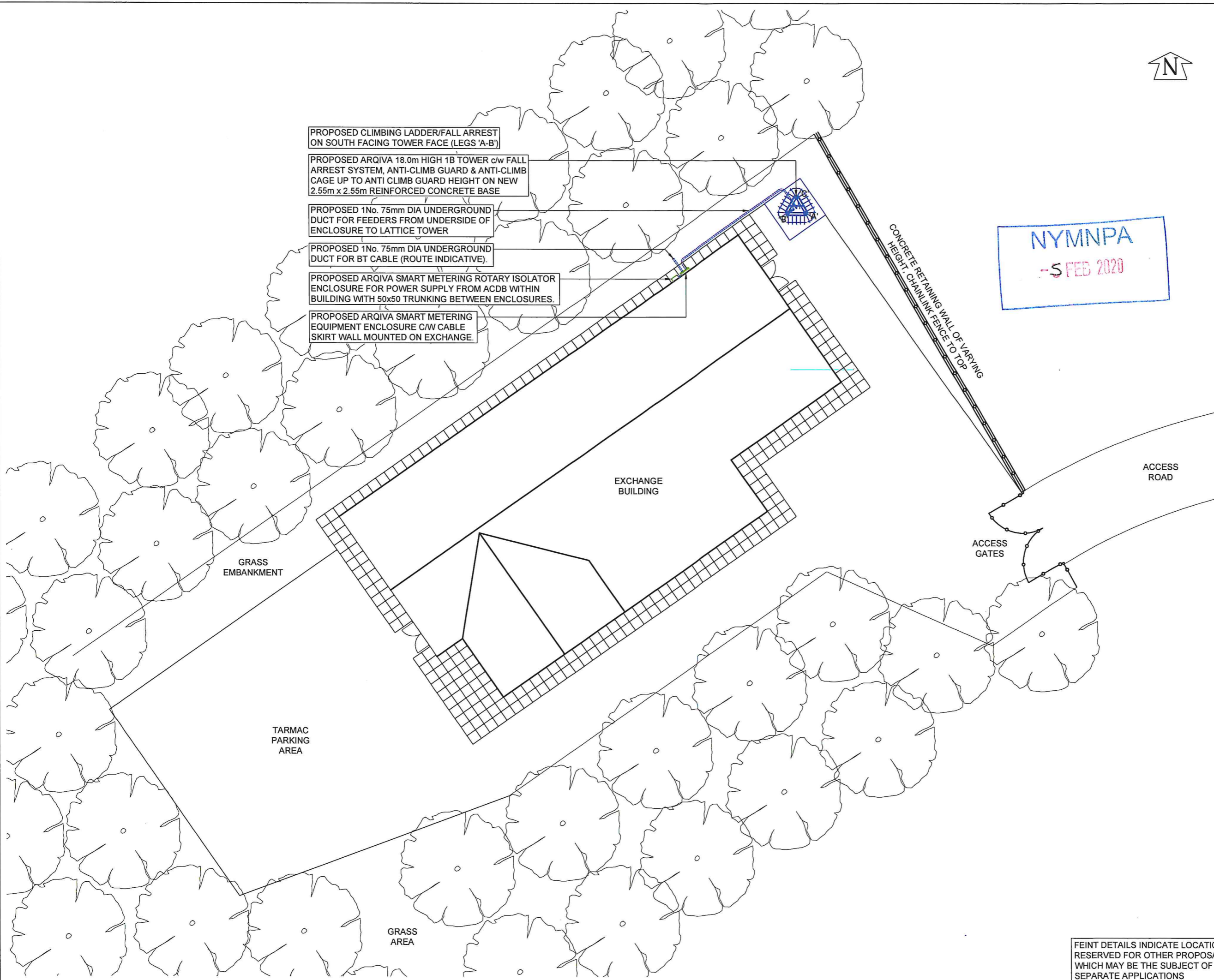
NGR NZ 94790 05381  
OS GRID 494790 505381

TITLE  
LOCATION PLAN

SCALE	SEE DRAWING
DRAWN	KG 13/01/20
APPROVED	MF 16/01/20

DRG No. Sheet 1 of 1 Rev  
168969-00-004-MD002 2.A





NYMNP  
 -5 FEB 2020

NOTES

CELL No.	YO302		
PROJ No			
PROJ No			
PROJ No			
2.A			WHP
2	PROJ No 209555 PLANNING	16/01/20	WHP MF
1	PROJ No 209555 MD CREATE	15/01/20	KG MF
ISS	REVISION	DATE	DRN APP



SITE No 168969  
 ROBIN HOODS BAY NEW TE  
 OLD RAILWAY STATION  
 OFF THORNE LANE, ROBIN HOODS  
 WHITBY  
 NORTH YORKSHIRE  
 YO22 4PB

NGR NZ 94790 05381  
 OS GRID 494790 505381

TITLE  
 SITE PLAN  
 PROPOSED  
 ARQIVA

SCALE 1:100

DRAWN	KG	13/01/20
APPROVED	MF	16/01/20

DRG No.	Sheet 1 of 1	Rev
168969-01-100-MD002		2.A

FEINT DETAILS INDICATE LOCATIONS RESERVED FOR OTHER PROPOSALS WHICH MAY BE THE SUBJECT OF SEPARATE APPLICATIONS

PROPOSED ANTENNA DETAILS

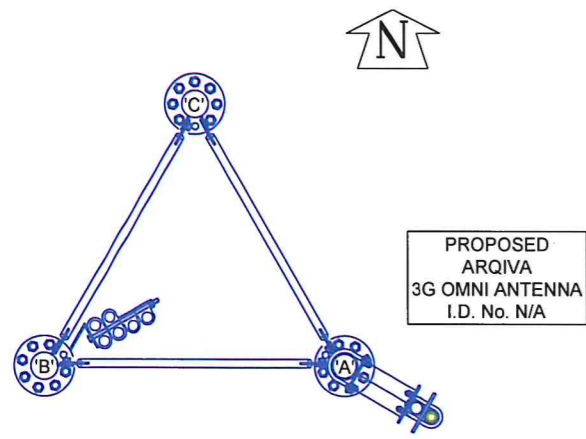
I.D. No.	ITEM	TYPE / SIZE	BEARING	MEAN HEIGHT	ELEC TILT	FUNC.	FEEDER LENGTH	FEEDER TYPE	LNA/ MHA	No. OF FEEDERS	RET/ VET
222222	A1	SKYMAST 4220-06-T0-405	OMNI	19.9m	0°	Tx/Rx	30.0m	LCF78-50	Tx/Rx	1	NO
333333	A2	TRIMBLE BULLET III GPS	0° E.T.N.	18.35m	N/A	Tx/Rx	30.0m	CNT400	Tx/Rx	1	NO
N/A	A3	SIRO SO-918-2	OMNI	5.75m	N/A	Tx/Rx	17.0m	CNT400	Tx/Rx	1	NO

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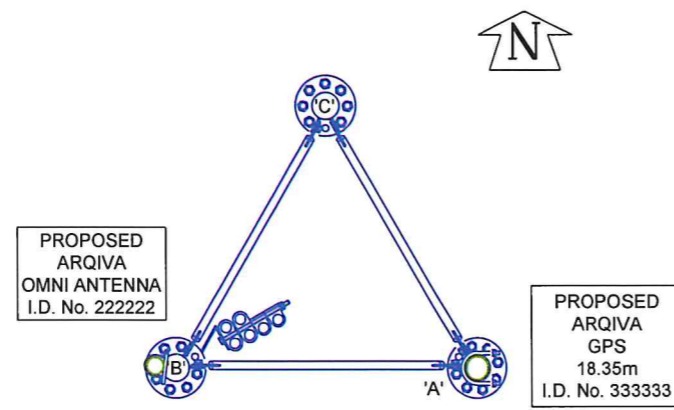
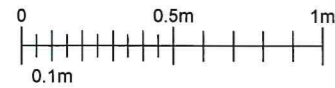
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CELL No.	YO302
PROJ No.	
PROJ No.	
2.A	WHP
2	PLANNING 209555 16/01/20 WHP MF
1	MD CREATE 209555 15/01/20 KG MF
ISS	REVISION DATE DRN APP

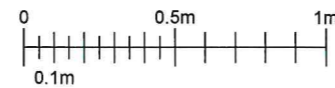
**NYMNP**  
 -5 FEB 2020



TOWER PLAN AT 5.75m  
 SCALE 1:25



TOWER PLAN AT 19.9m  
 SCALE 1:25

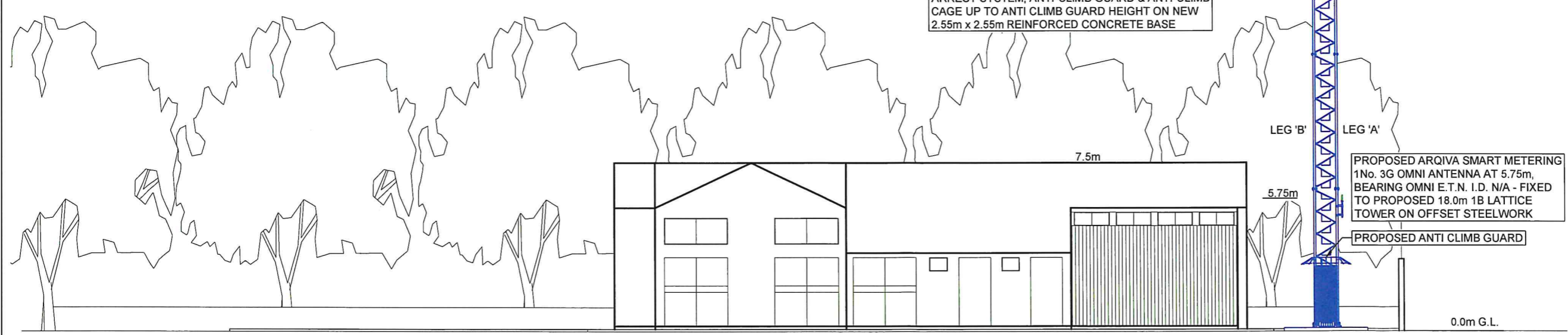


PROPOSED ARQIVA SMART METERING 1No. 2.7m OMNI ANTENNA AT 19.85m, BEARING OMNI E.T.N. I.D. No. 222222 - FIXED TO TOP OF PROPOSED 18.0m 1B LATTICE TOWER

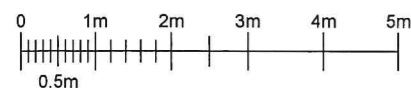
PROPOSED ARQIVA SMART METERING 1No. GPS ANTENNA AT 18.35m, BEARING 0° E.T.N. I.D. 333333 - FIXED TO TOP OF PROPOSED 18.0m 1B LATTICE TOWER

PROPOSED ARQIVA 18.0m HIGH 1B TOWER c/w FALL ARREST SYSTEM, ANTI-CLIMB GUARD & ANTI-CLIMB CAGE UP TO ANTI CLIMB GUARD HEIGHT ON NEW 2.55m x 2.55m REINFORCED CONCRETE BASE

19.9m  
 18.35m  
 TOP OF STRUCTURE 18.0m



EAST ELEVATION



FEINT DETAILS INDICATE LOCATIONS RESERVED FOR OTHER PROPOSALS WHICH MAY BE THE SUBJECT OF SEPARATE APPLICATIONS



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NGR NZ 94790 05381  
 OS GRID 494790 505381

TITLE  
 ELEVATION  
 PROPOSED  
 ARQIVA

SCALE 1:100

DRAWN KG 13/01/20  
 APPROVED MF 16/01/20

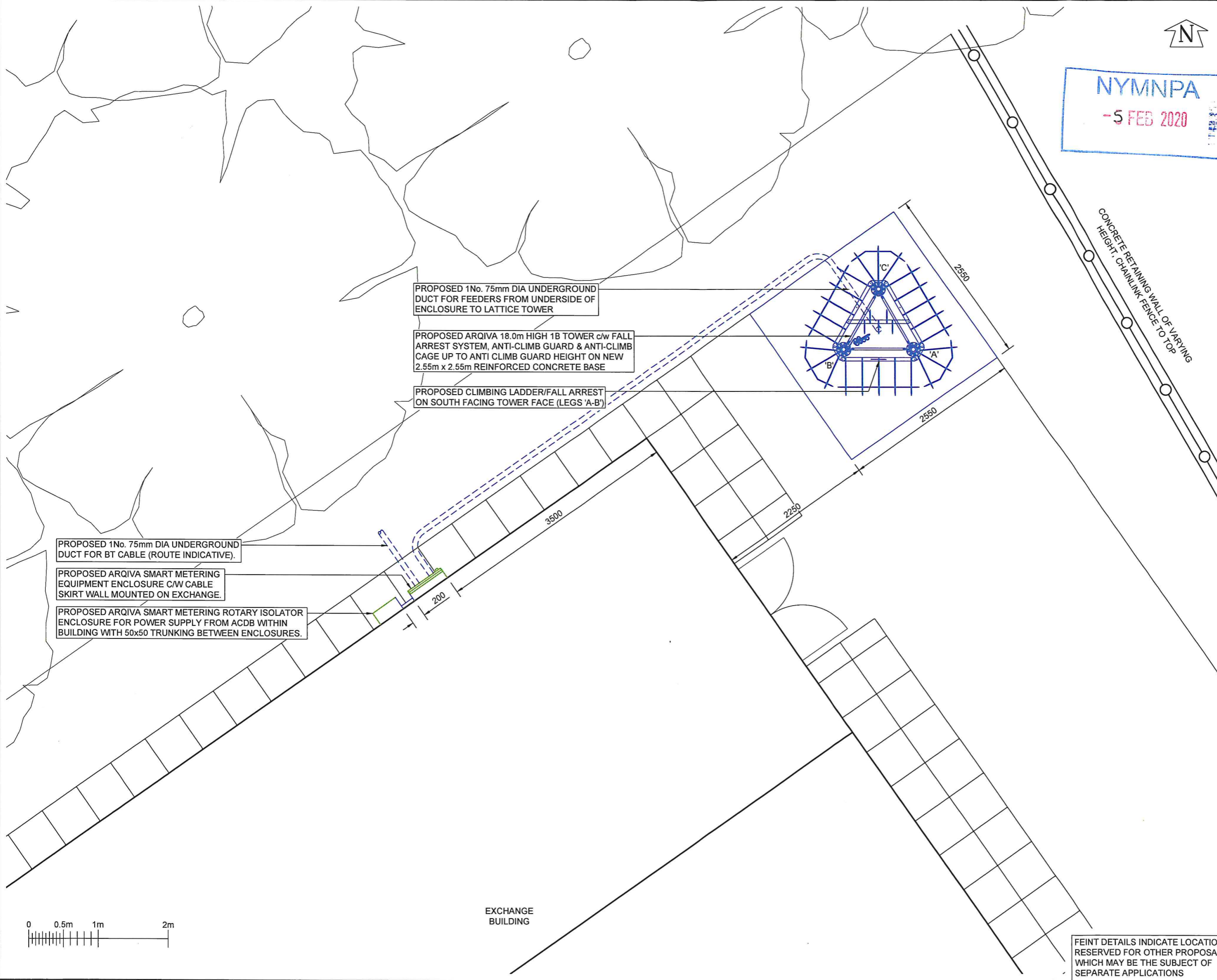
DRG No. 168969-01-150-MD002  
 Sheet 1 of 1  
 Rev 2.A





**NYMNPA**  
 -5 FEB 2020

NOTES



PROPOSED 1No. 75mm DIA UNDERGROUND DUCT FOR FEEDERS FROM UNDERSIDE OF ENCLOSURE TO LATTICE TOWER

PROPOSED ARQIVA 18.0m HIGH 1B TOWER c/w FALL ARREST SYSTEM, ANTI-CLIMB GUARD & ANTI-CLIMB CAGE UP TO ANTI CLIMB GUARD HEIGHT ON NEW 2.55m x 2.55m REINFORCED CONCRETE BASE

PROPOSED CLIMBING LADDER/FALL ARREST ON SOUTH FACING TOWER FACE (LEGS 'A-B')

PROPOSED 1No. 75mm DIA UNDERGROUND DUCT FOR BT CABLE (ROUTE INDICATIVE).

PROPOSED ARQIVA SMART METERING EQUIPMENT ENCLOSURE C/W CABLE SKIRT WALL MOUNTED ON EXCHANGE.

PROPOSED ARQIVA SMART METERING ROTARY ISOLATOR ENCLOSURE FOR POWER SUPPLY FROM ACDB WITHIN BUILDING WITH 50x50 TRUNKING BETWEEN ENCLOSURES.

FEINT DETAILS INDICATE LOCATIONS RESERVED FOR OTHER PROPOSALS WHICH MAY BE THE SUBJECT OF SEPARATE APPLICATIONS

CELL No.		YO302	
PROJ No			
PROJ No			
PROJ No			
2.A			WHP
2	PROJ No 209555 PLANNING	16/01/20	WHP MF
1	PROJ No 209555 MD CREATE	15/01/20	KG MF
ISS	REVISION	DATE	DRN APP



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NGR NZ 94790 05381  
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TITLE  
 EQUIPMENT LAYOUT  
 PROPOSED  
 ARQIVA

SCALE 1:50

DRAWN KG 13/01/20  
 APPROVED MF 16/01/20

DRG No. 168969-01-101-MD002  
 Sheet 1 of 1 Rev 2.A