GNSS CORS Receiver Setup – GNSS Research Centre, Curtin University, Perth, Australia

CUTB0
(TRM 59800.00 SCIS)

CUBB
(JAVAD TRE_G3TH_8)

L1	L1		E1	L1
L2	L2	B1	E5A	L2
L5	L3	B2	E5B	L5

CUTB
(TRIMBLE NETR9)

L1		E1	L1
L2	L1	B1	E5A	L2
L5	L2	B2	E5B	L5
		B3	A+B	LEX

CUBJ
(JAVAD TRE_G3TH_DELTA)

L1	L1		E1
L2	L2	B1	E5A
L5	L3	B2	E5B

CUT00
(TRM 59800.00 SCIS)

CUT0
(TRIMBLE NETR9)

L1		E1	L1
L2	L1	B1	E5A	L2
L5	L2	B2	E5B	L5
		B3	A+B	LEX

CUT1
(SEPTENTRIO POLARX4)

L1		E1	
L2	L1	B1	E5A	L1
L5	L2	B2	E5B	L2
			A+B	L5

CUT2
(TRIMBLE NETR9)

L1		E1	L1
L2	L1	B1	E5A	L2
L5	L2	B2	E5B	L5
		B3	A+B	LEX

CUT3
(JAVAD TRE_G3TH_8)

L1	L1		E1	L1
L2	L2	B1	E5A	L2
L5	L3	B2	E5B	L5

4.27 m

6.15 m

8.42m

N

CUTB0

CUT00

CUTC0

CUTA0

CUTA0
(TRM 59800.00 SCIS)

CUTA
(TRIMBLE NETR9)

			E1	L1
L1	L1	B1	E5A	L2
L2	L2	B2	E5B	L5
L5	L3	B3	A+B	LEX

CUAA
(JAVAD TRE_G3TH_8)

L1	L1		E1	L1
L2	L2	B1	E5A	L2
L5	L3	B2	E5B	L5

CUAI
(SEPTENTRIO POLARXS)

L1				L1
L2	L1	B1	E1	L2
L5	L2	B2	E5A	L5
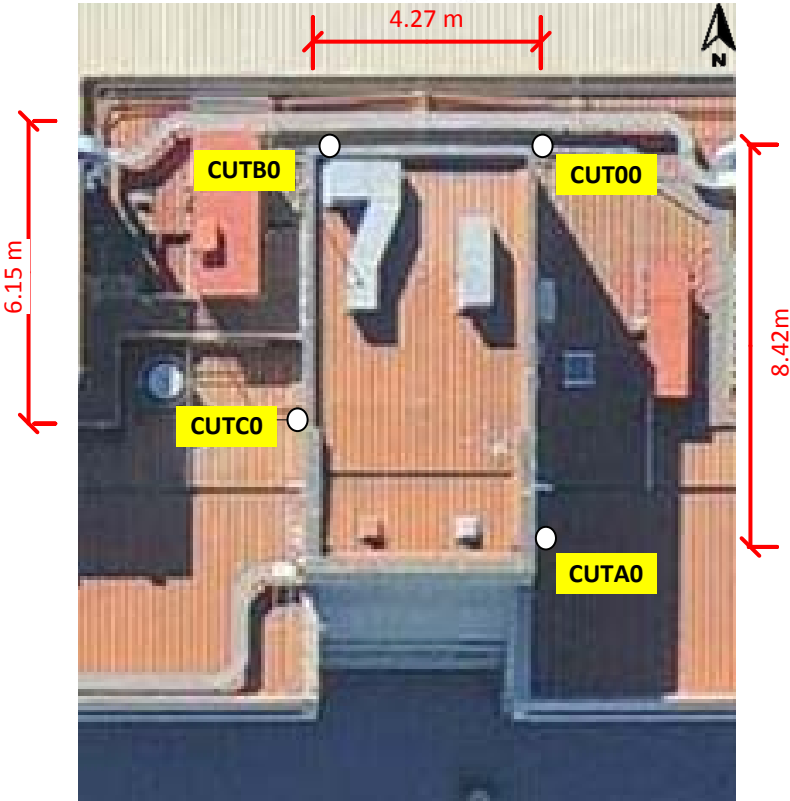
CUTC0
(TRM 59800.00 SCIS)

CUCC
(JAVAD TRE_G3TH_8)

L1	L1		E1	L1
L2	L2	B1	E5A	L2
L5	L3	B2	E5B	L5

CUTC
(TRIMBLE NETR9)

		E1	L1
L1		B1	E5A	L2
L2	L1	B2	E5B	L5
L5	L2	B3	A+B	LEX

ECEF COORDINATES (METRES)

CUT00	-2364337.4414	4870285.6211	-3360809.6724
CUTA0	-2364335.4220	4870281.4604	-3360816.7056
CUTB0	-2364333.5346	4870287.3393	-3360809.5251
CUTC0	-2364331.2583	4870284.8691	-3360814.6731

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