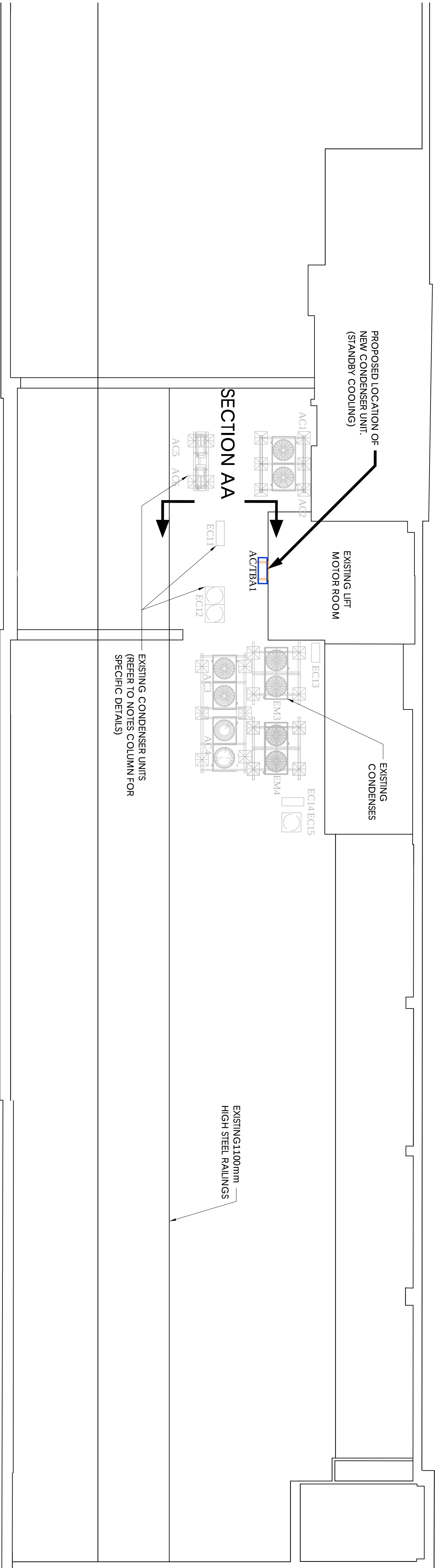
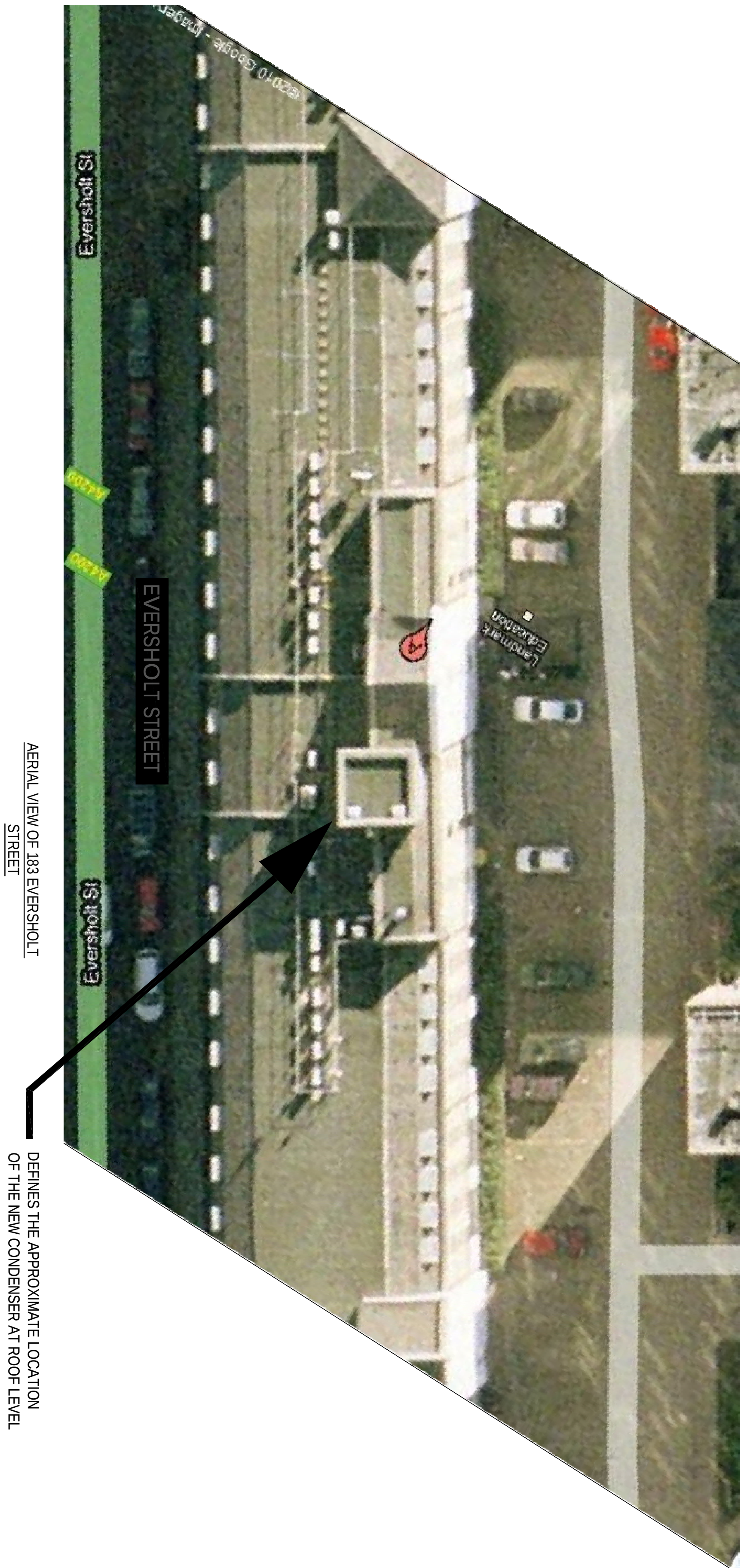
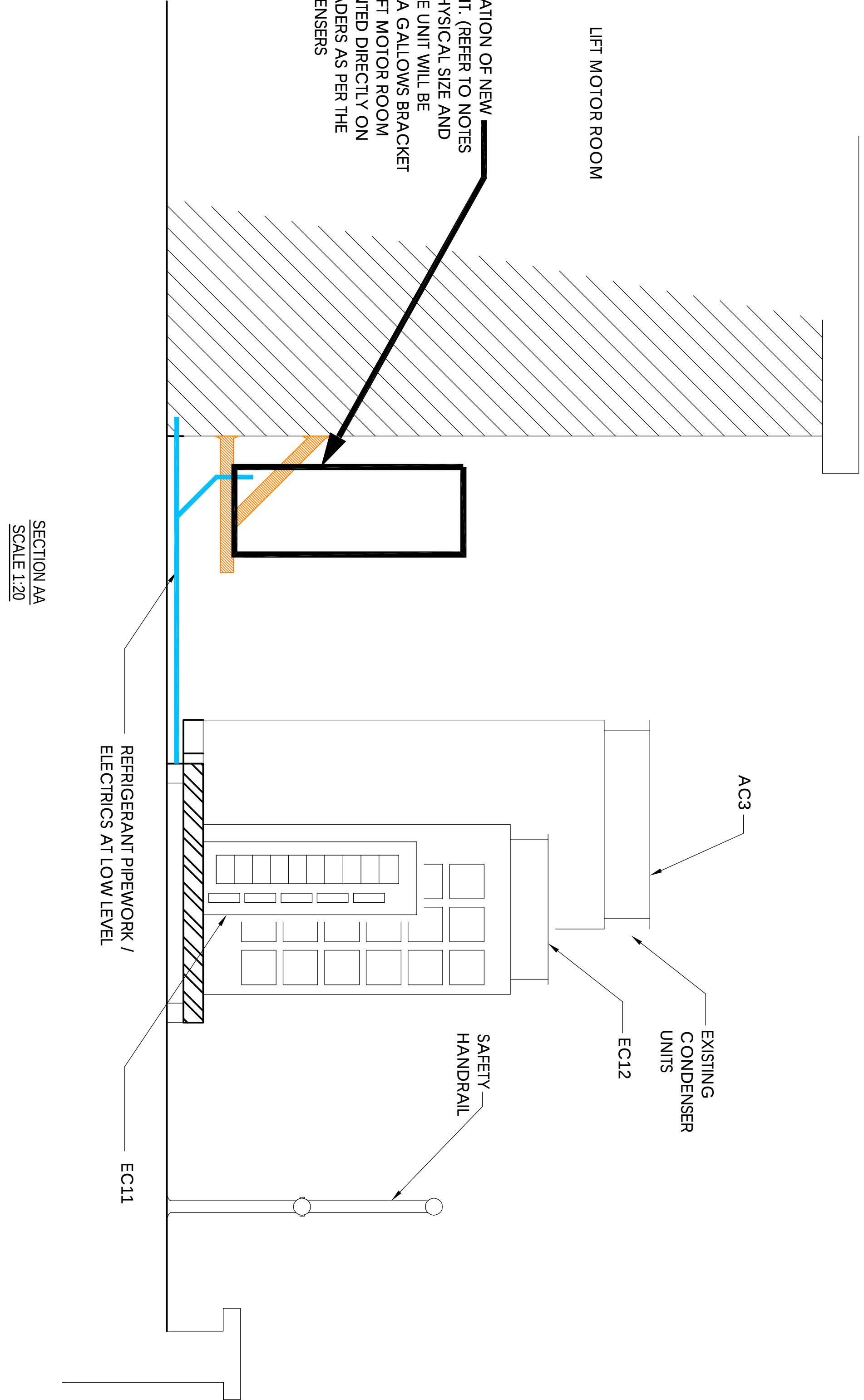
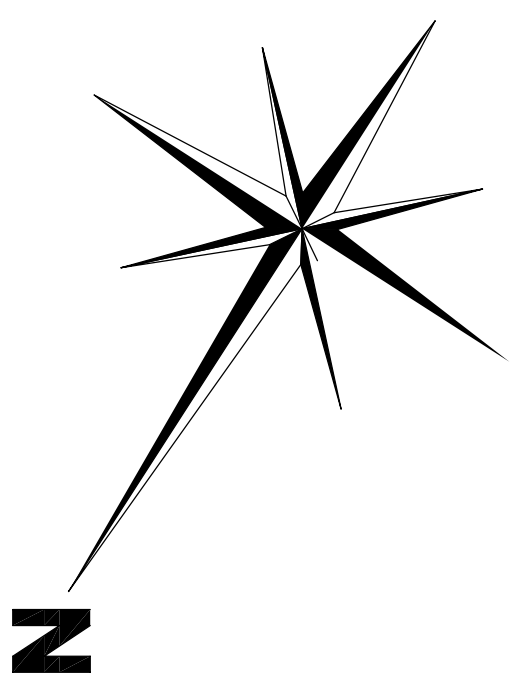




EVERSHOLT STREET

ROOF LAYOUT SHOWING EXISTING UNITS
AND PROPOSED LOCATION OF NEW UNIT.

NOTES

NEW UNIT DATA

AC1/BAL: New Mitsubishi PUHZ-SP125YHA2 Condenser Unit to serve Second Floor Corms Room
Start: 14amp
Fuse: 32amp
Weight Data: 1ph KG: 130
Noise Level
Dim (WxDxH): 950x360x943

DETAILS OF EXISTING CONDENSER UNITS ON THE ROOF

AC1: Mitsubishi PUHY-P200YGM-A
Noise Level
Dim (WxDxH): 990x877x1840
dB(A): 56

AC2: Mitsubishi PUHY-P230YGM-A
Noise Level
Dim (WxDxH): 990x877x1840
dB(A): 57

AC3: Mitsubishi PUHY-P650YGM-A
Noise Level
Dim (WxDxH): 1990x877x1840
dB(A): 62

AC4: Mitsubishi PUHY-P650YGM-A
Noise Level
Dim (WxDxH): 1990x877x1840
dB(A): 62

AC5 - AC6: Mitsubishi PUHZ-RP125YHA2
Noise Level
Dim (WxDxH): 950x360x943

EC UNITS:

OTHER CONDENSER UNITS BY VARIOUS
MANUFACTURERS - DETAILS UNKNOWN

rev	desc	dim	chgd	date
R01	FOR PLANNING APPLICATION	JM	CN	06.05.2010

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BYWATERS
+ ANDERS

Consulting Building Services Engineers

PROJECT
183 EVERSOLT STREET
PLANNING APPLICATION

title
IT ROOM EXTERNAL CONDENSER
DETAILS

client	N/A
architect	N/A
project no	TBA-EV
drawn by	JM
date	29.04.2010
checked	CN
scale	1:100@/40

EVERSHOLT-M-RR-001

R01