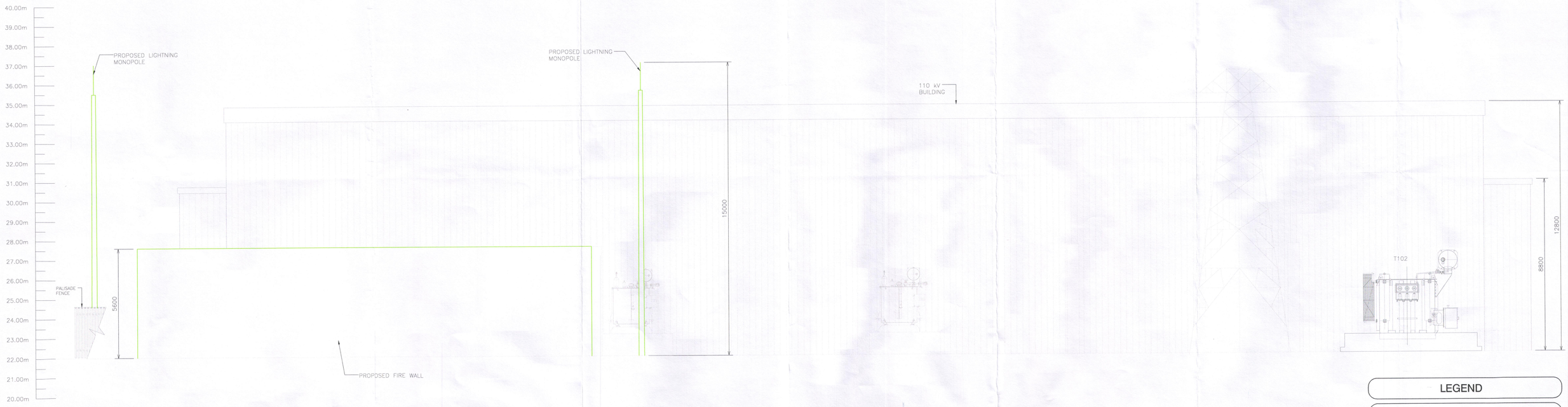
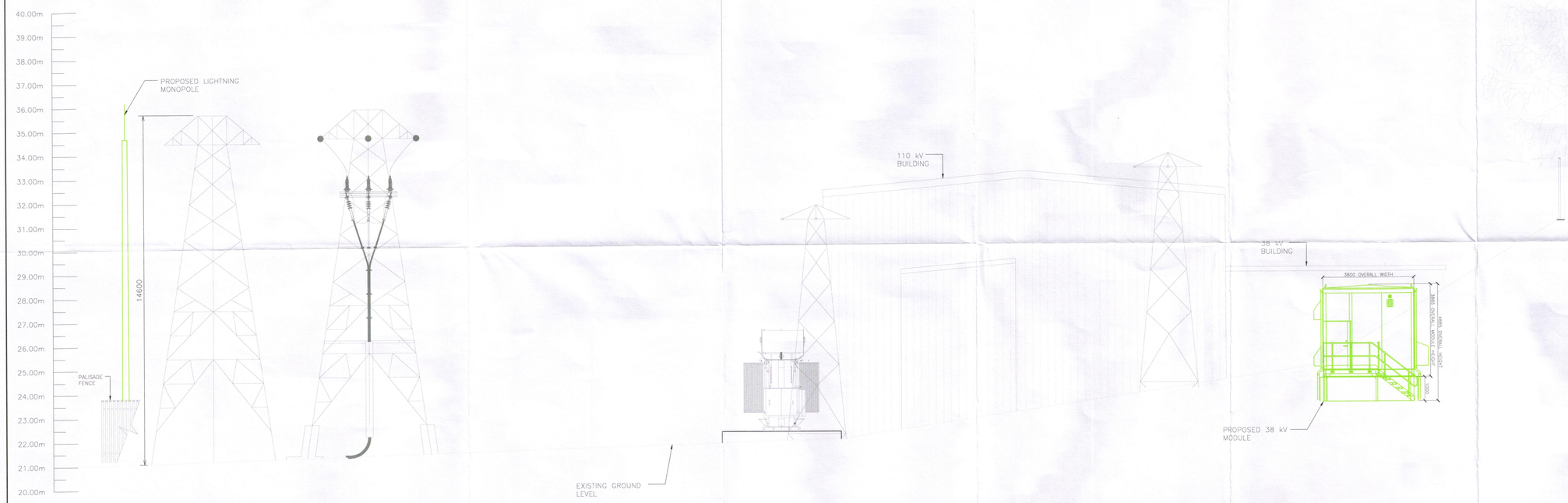


SECTION A
SCALE 1:100



SECTION B
SCALE 1:100

LEGEND

EXISTING EQUIPMENT	
PROPOSED EQUIPMENT	
EXISTING LEVELS	+ 100.000

NOTE:-

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
2. LEVELS ARE TO O.S.I. DATUM MALIN HEAD.
3. EXISTING MATURE PLANTING OMITTED FOR CLARITY.

Community Culture & Placemaking
29 SEP 2020
RECEIVED

REV	DATE	REVISION DESCRIPTION	DRN	PROD	VER	APP
000		ISSUED FOR SECTION 5 APPLICATION				

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PURPOSE OF ISSUE - PRELIMINARY UNLESS INDICATED

CLIENT APPROVAL ☐ PLANNING ☒ TENDER ☐ CONSTRUCTION ☐ AS-BUILT ☐

CLIENT: ESB NETWORKS

PROJECT: Trabeg 110 kV Substation

CONTRACT: I_CC0012/CP0741 & I_CC0110

DRAWING TITLE:
TRABEG 110 kV SUBSTATION
110 kV TRANSFORMER AND 38 kV BUSBAR UPRATES
I_CC0012/CP0741 & I_CC0110

SITE SECTIONS FOR SECTION 5

PRODUCTION UNIT: Networks Engineering

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Engineering and Major Projects,
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Engineering and Major Projects is a division of ESB.

DRAWN	PRODUCED	VERIFIED	APPROVED	APPROVAL DATE
G.Ryan	B.Hallissey	P.Duff	C.Twomey	22/09/2020
CLIENT REF		NO. OF SHTS	SIZE	SCALE
TC222277		1	A1	1:100

DRAWING NUMBER: PE492-D037-144-003-000 | SHEET | REV

c:\pc-workspace\ryan_geo\m-virtapp92\fs_d-high voltage\drawings\pe492 110 kv substation services\037 - trabeg 110 kv substation\pe492-d037-144-003-000.dwg