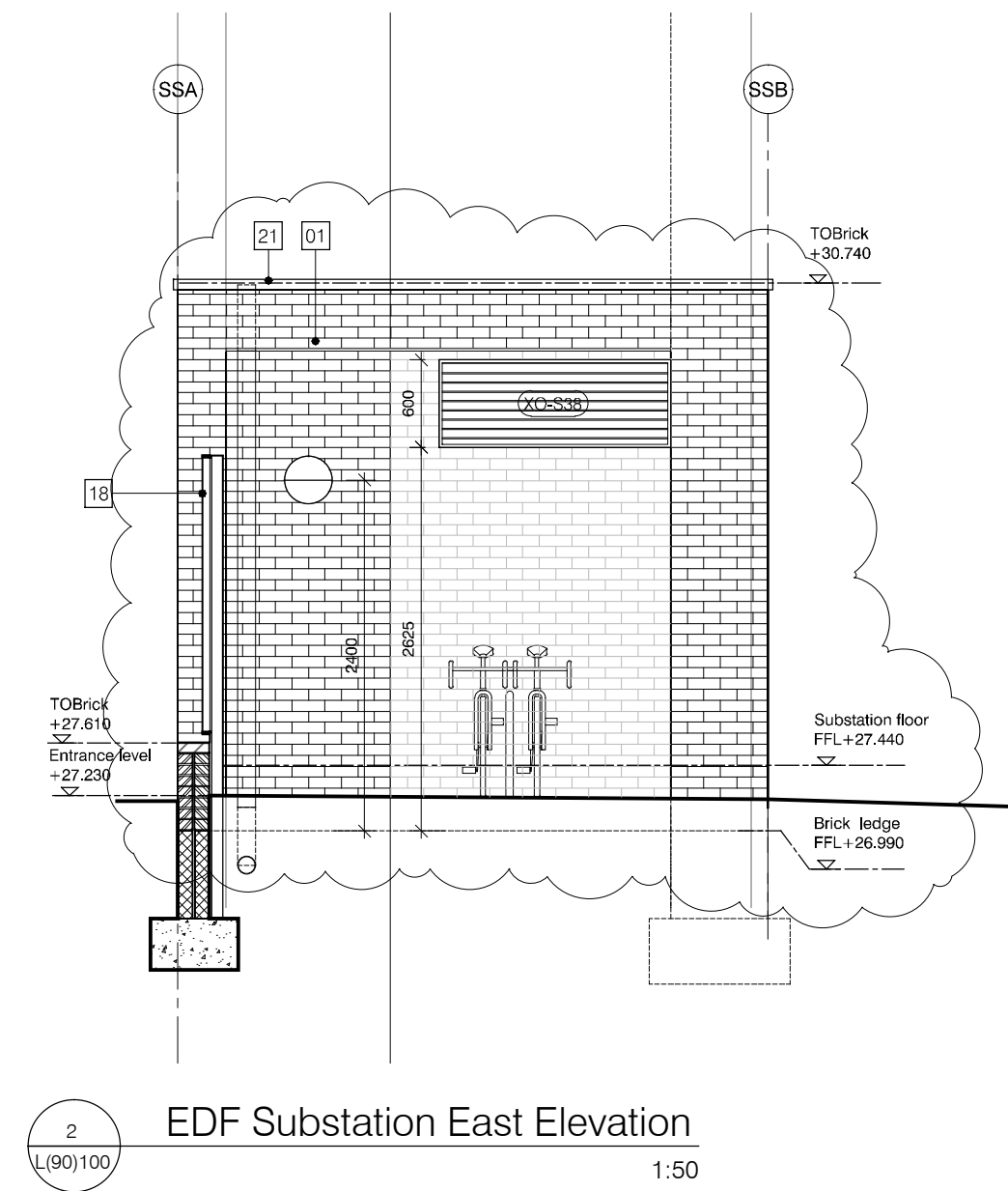
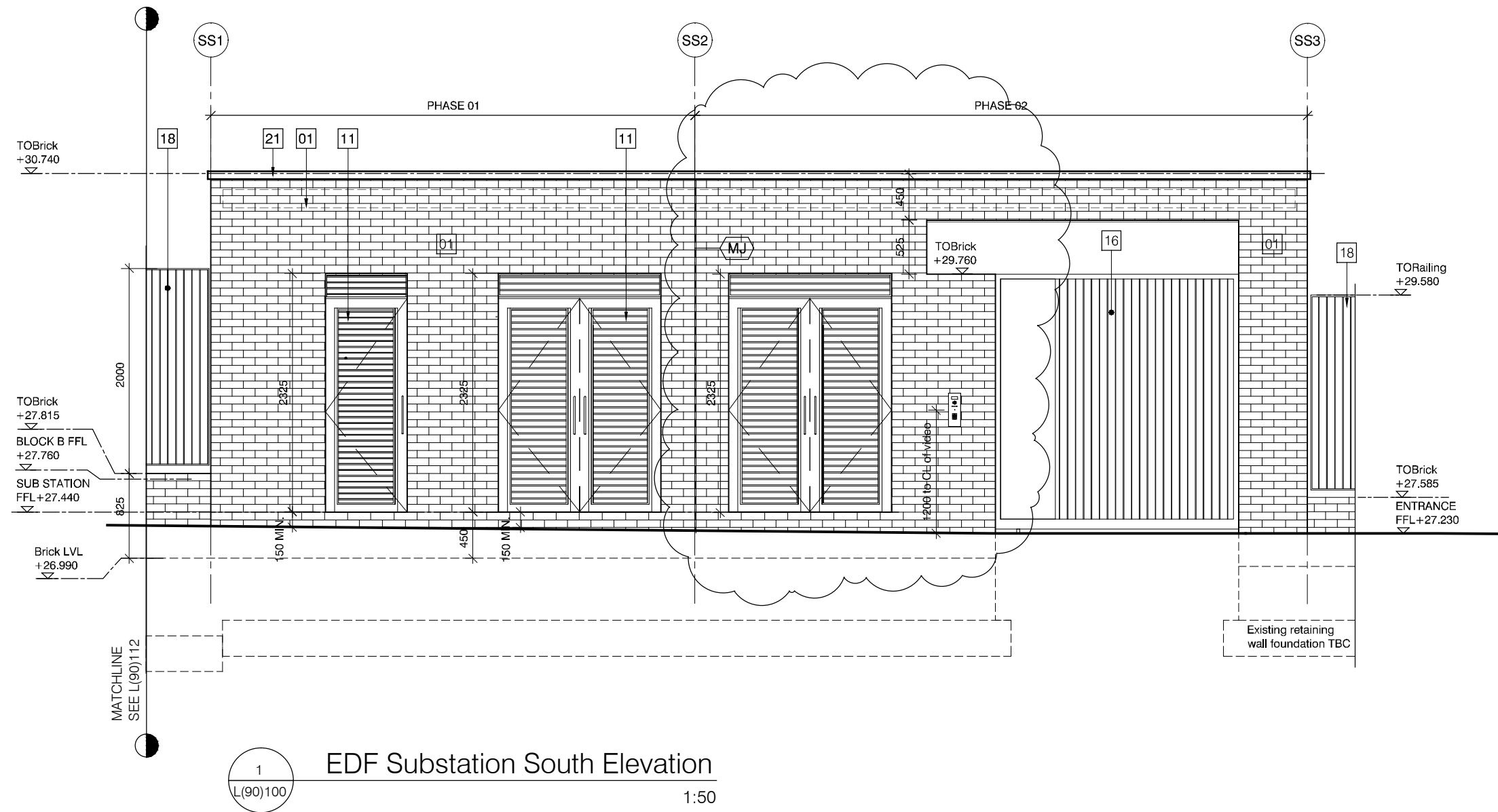




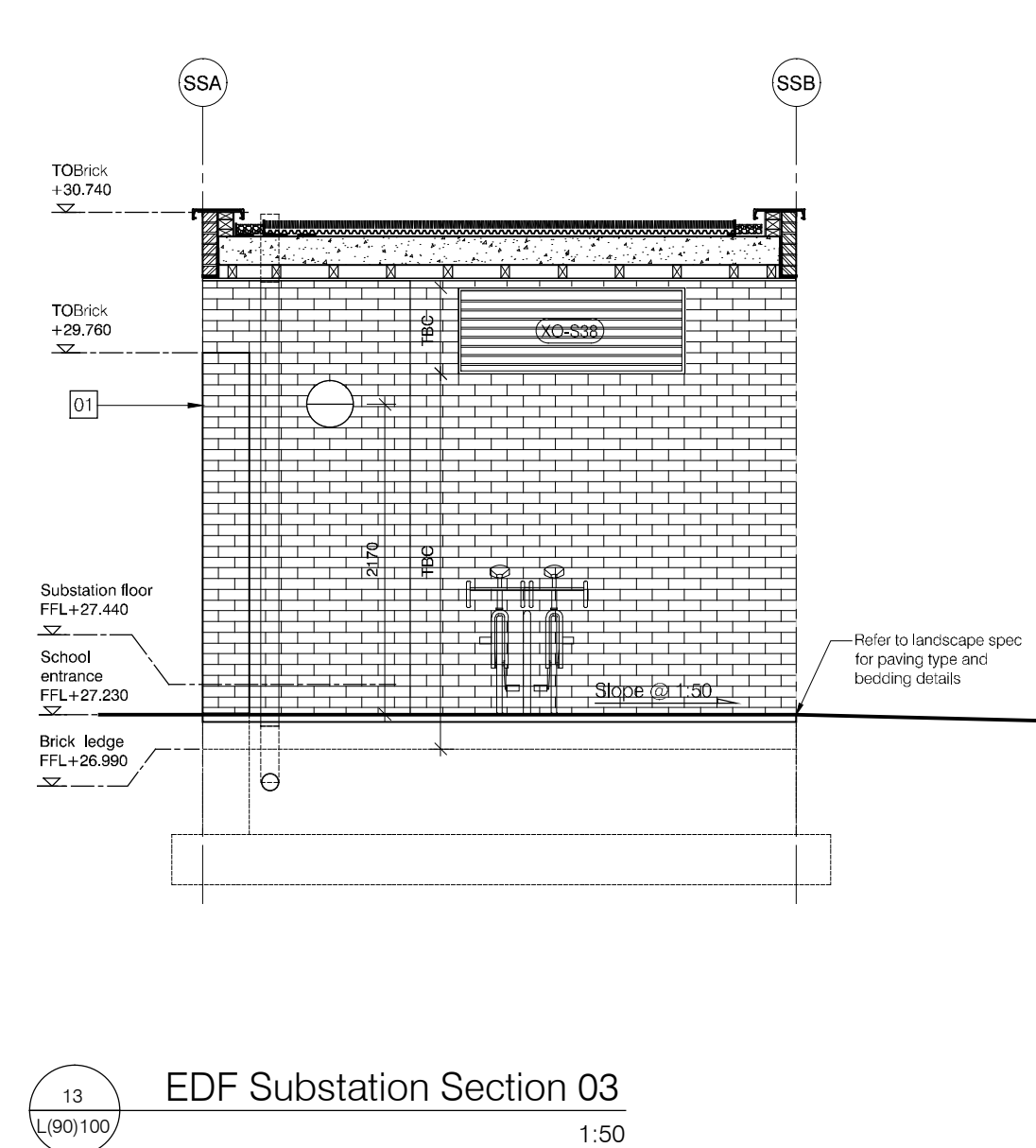
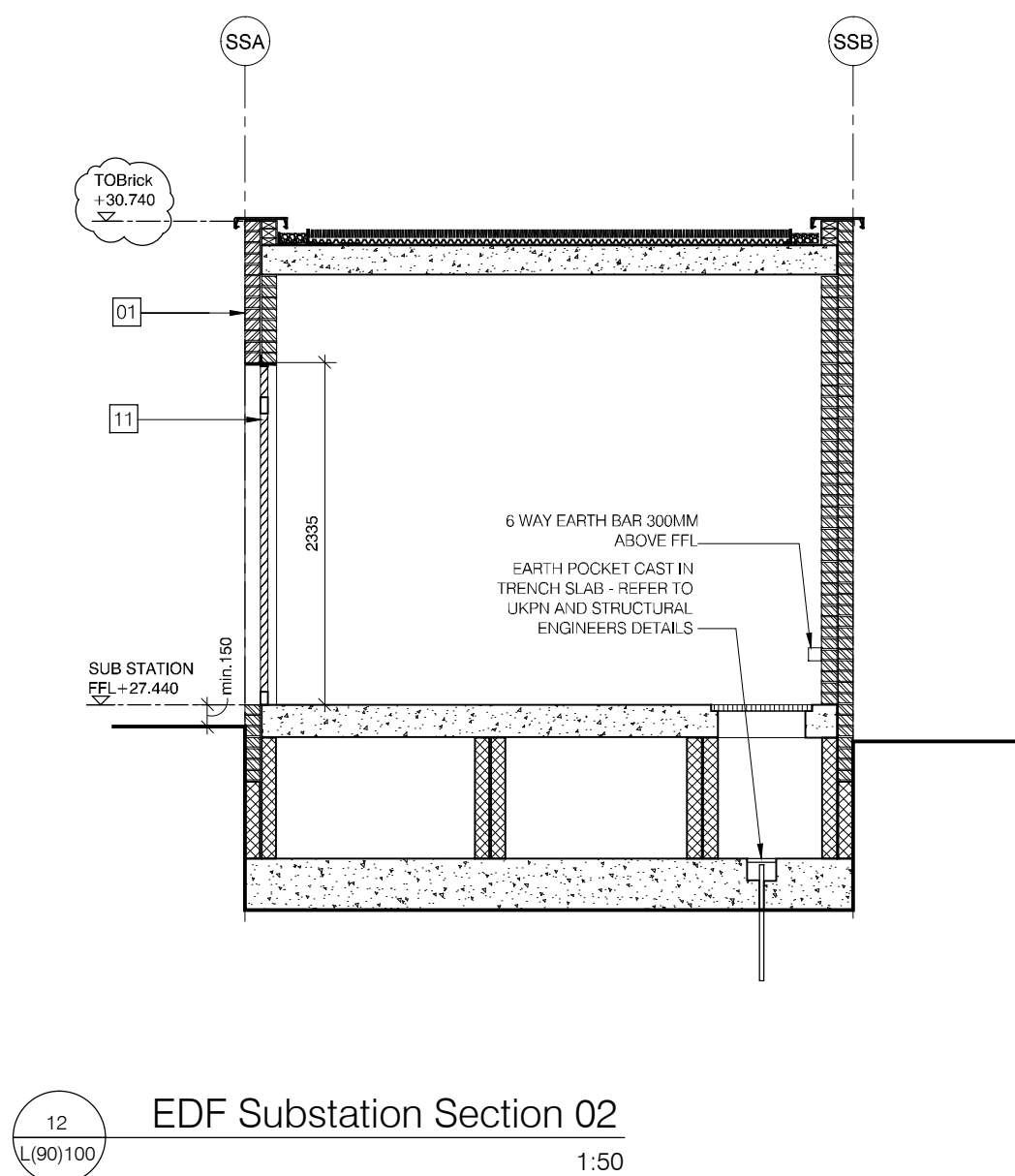
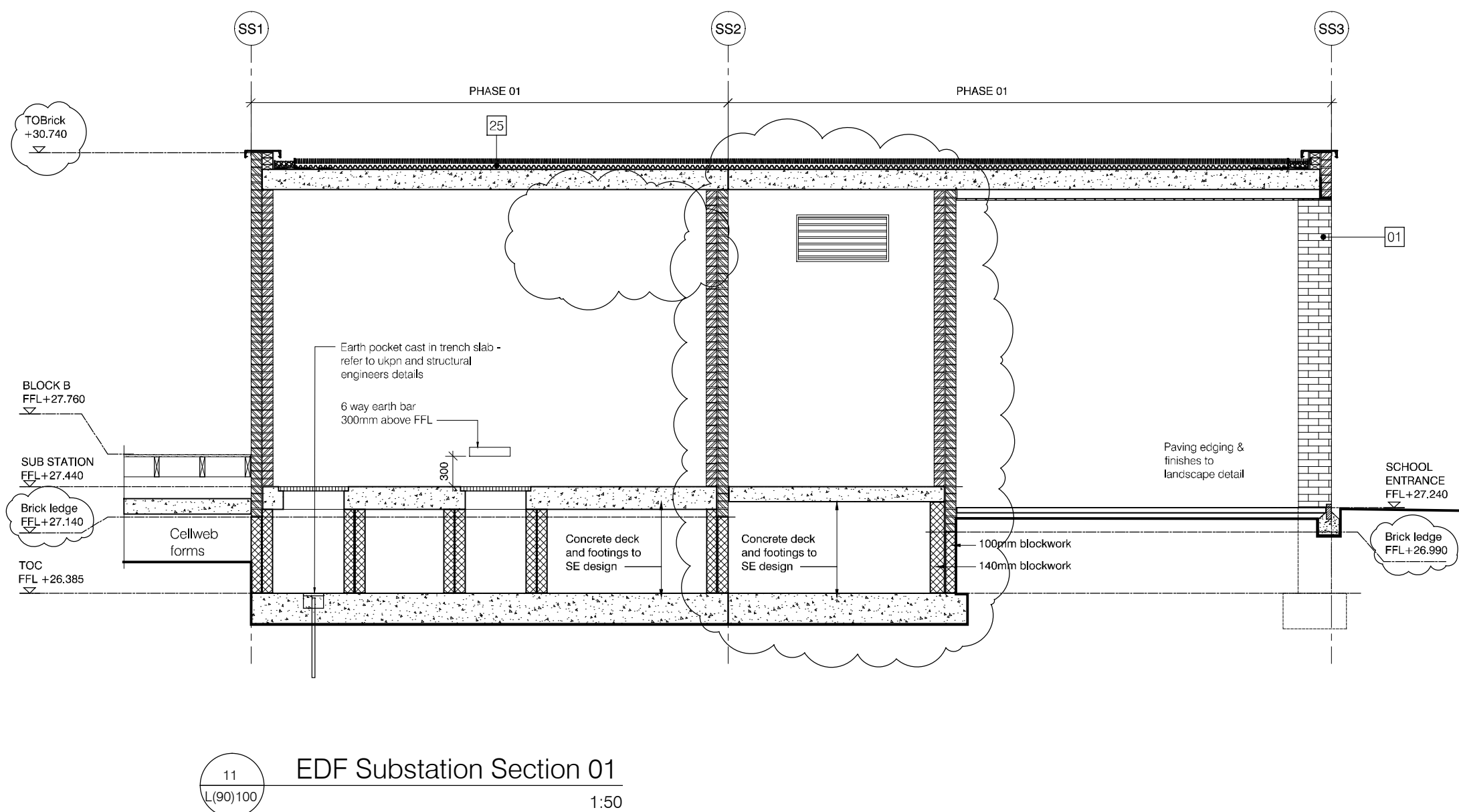
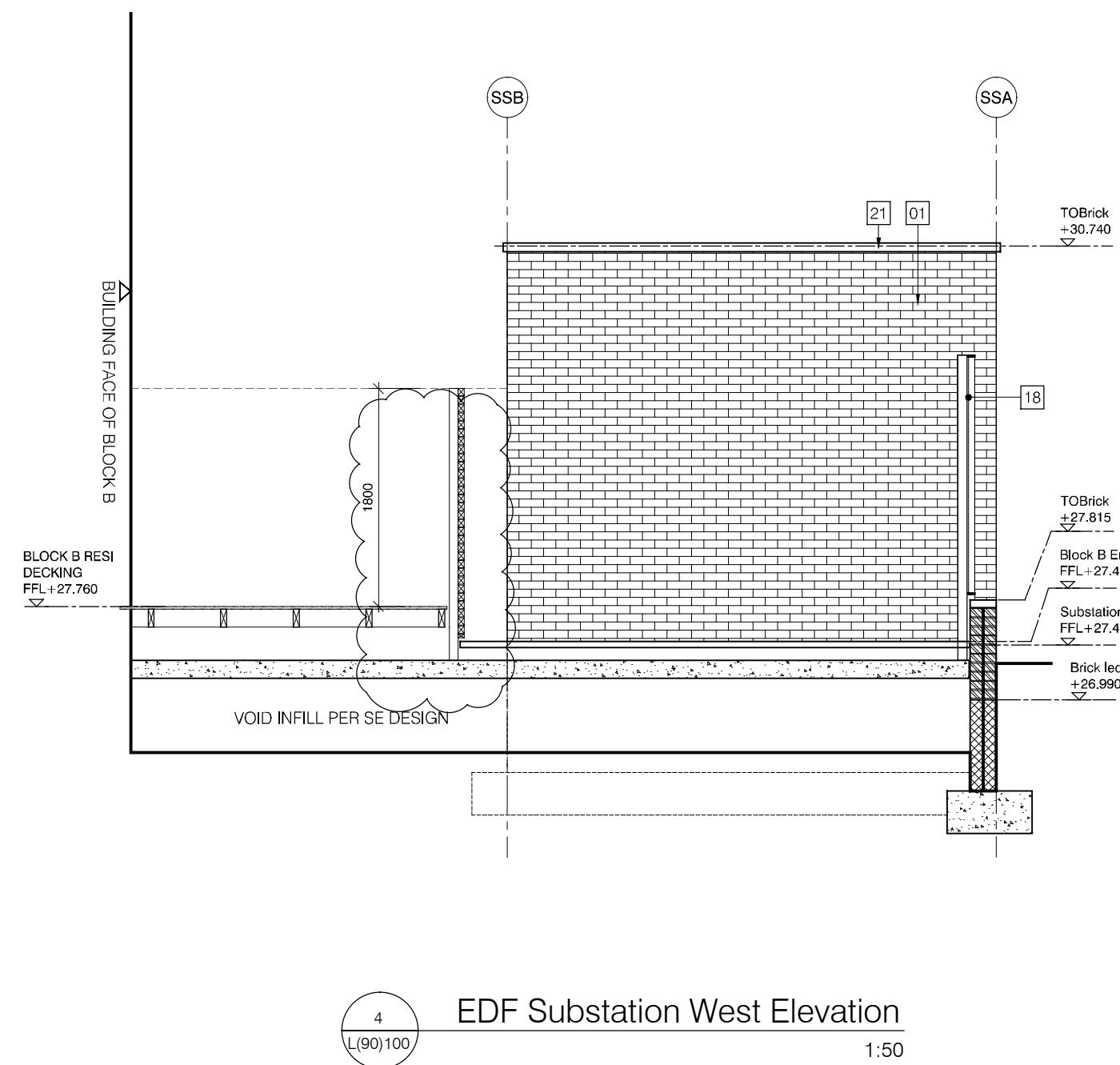
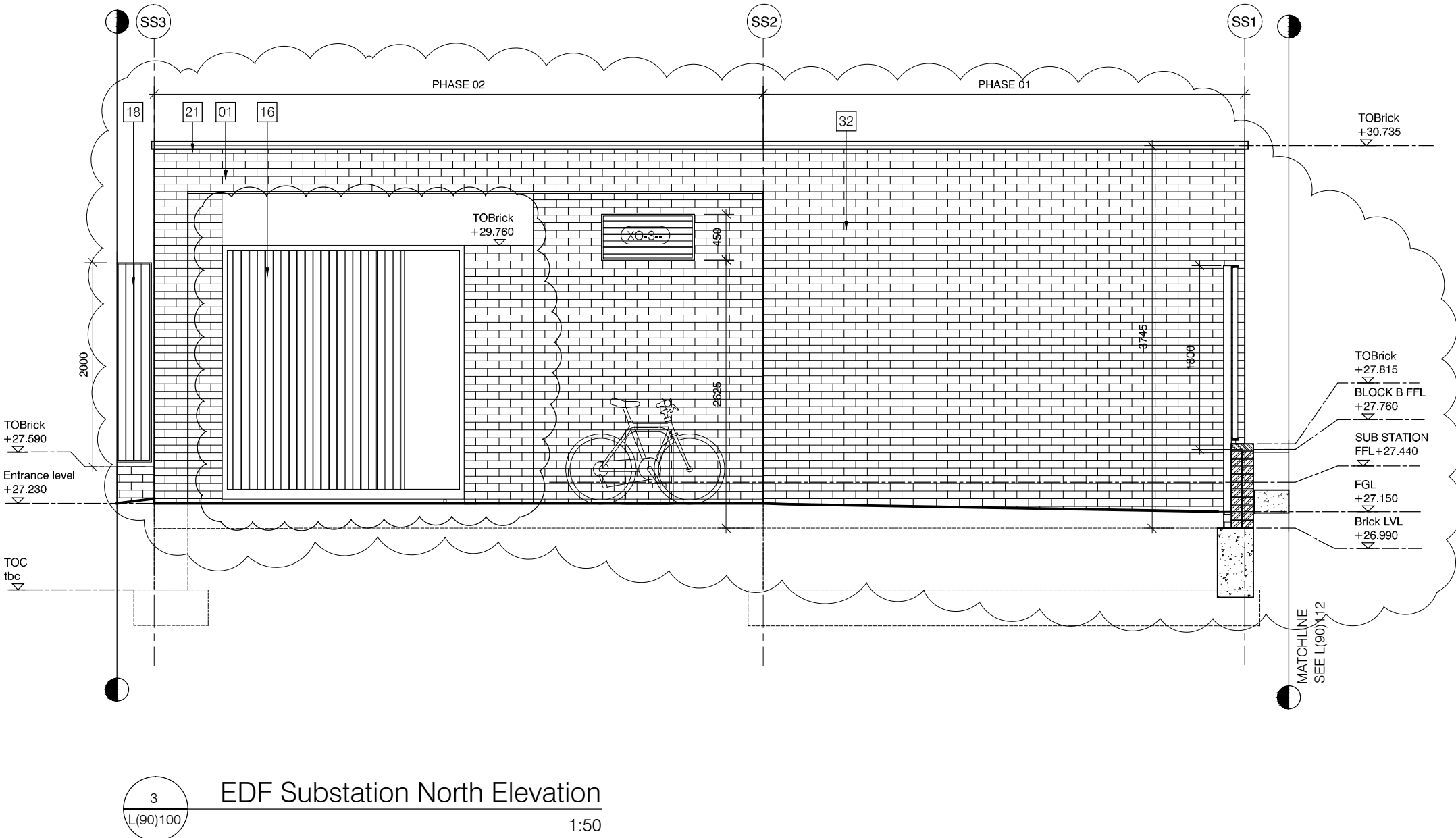
GENERAL NOTE:
These drawings are indicative only and show relationships between the building elements but are not necessarily complete or correct. Contractors are to satisfy themselves at tender stage that they fully understand the employers requirements and the full context of the project and its constraints and price accordingly. The contractor is to assume all responsibility for the design.

NOTE:

- All substation drawings to be read in conjunction with UK power network drawing number EI 07-0102.06
- Substation foundations to structural engineers design
- Drawing to be read in conjunction with UK power network drawing number ei 07-0102.06

MATERIALS KEY

01. Red brick F10/ 111
02. PPC steel handrail and balustrade RAL 8040 (balc)L30/ 55'
03. Yellow Multi brick F10/ 112
04. PPC composite window/door RAL 8040 L10/401
05. Canopy - PPC steel frame and clear glazing
06. Reclaimed red stock brick
07. Red brick - recessed soldier bond F10/ 111
08. Aluminium glazed door RAL 8040 L20/ 290
09. Timber cladding / stained finish hardwood boarding (main hall) H21/110A & N60/ 160
10. Reglit H13/ 116
11. PCC Metal panels / Metal panel door (Sub Sta)RAL 8040
12. Yellow Multi brick soldier course F10/ 112
13. GRP Grey finish RAL 7021 H41/ 130
14. Timber cladding / hardwood boarding H21/110B & N60/161
15. Curtain walling RAL 7021 H11/ 111
16. PPC steel / timber gate
17. RWP (block A) RAL 7021 R10/ 372
18. PPC fencing
19. PPC steel stair L30/ 250
20. PPC Metal louvres RAL 8040 L10/ 650
21. PPC parapet coping RAL 8040 H72 / 471
22. Privacy barrier PPC frame with timber boarding (balc)L30/ 551
23. Privacy screen PPC frame with timber boarding (ter) L30 / 553
24. Privacy screen PPC (Plant) L30/ 554
25. Green roof (blocks A & B) Q37/ 131
26. Green Roof (block E) Q37/132
27. Roof light (block E) L10 / 461
28. Roof light (block A) L10 / 462
29. PPC composite window/door RAL 8040 L10/402
30. Ventilation air brick F30/101
31. Ventilation panel timber
32. Ventilation Louvres L10 / 650
33. Steel Planter Box



E	25.07.13	Additional UKPN equipment room added	CS	-						
D	19.04.2013	Earthing pockets on the pavement removed. Entrance gate reconfigured. Rolling gate & wall light added.	JW	CS						
C	29.11.2012	Earth inspection pit and 6 way earth bar added. Drawing ref amended.	JW	CS						
B	21.11.2012	Additional foundation info + levels added.	JW	CS						
A	09.11.2012	Substation wall build up revised with additional notes added.	JW	CS						
rev	date	description	dm	aud						
drawing status										
FOR CONSTRUCTION										
Dispeaker Wharf 38 Graham Street London N1 8JX T: 020 7336 7777 F: 020 7336 0770 URL: www.ptea.co.uk E: forename.surname@ptea.co.uk PTEa POLLARD THOMAS EDWARDS architects										
project	NETLEY PROJECT		drawn	JW	audited	CS	scale	1:50 @ A1	date	11.2012
dwg title	EDF & School Entry Elevations & Sections		job no	12_528		dwg no	L(90)111		rev	E