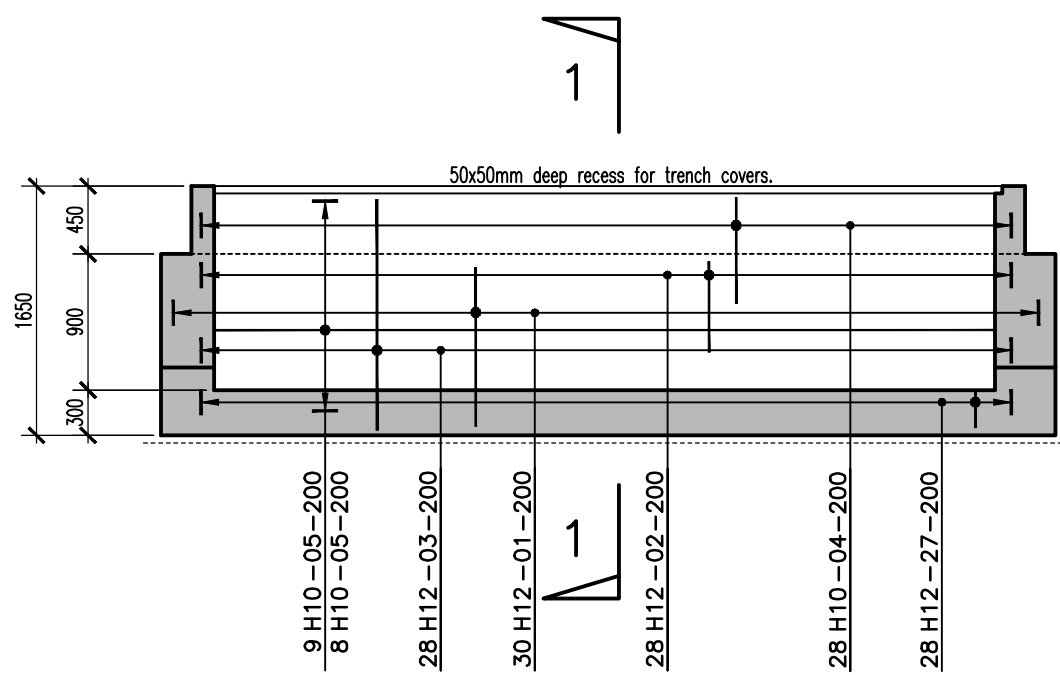
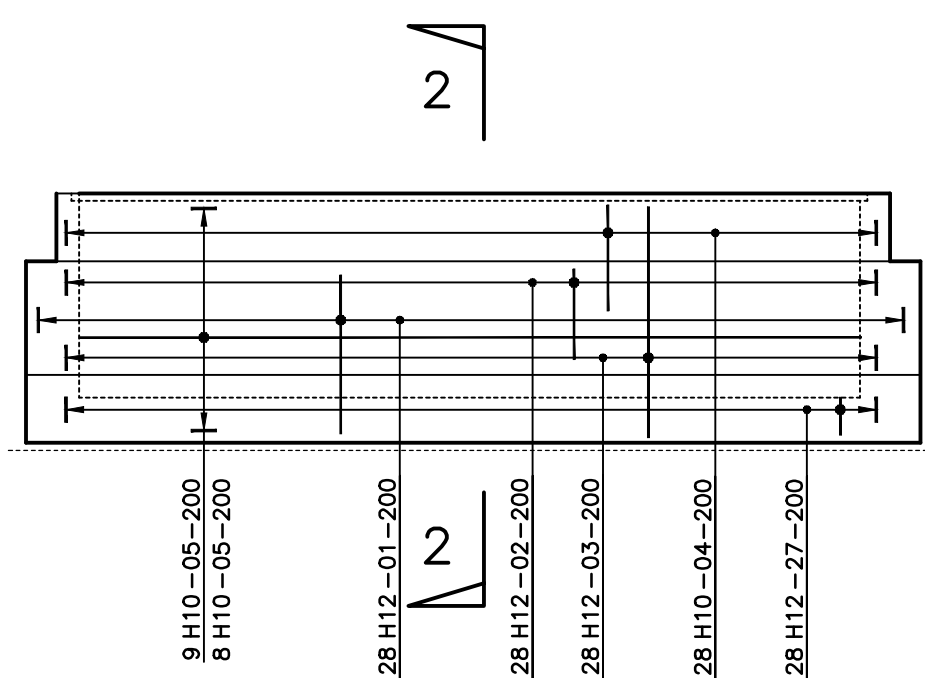
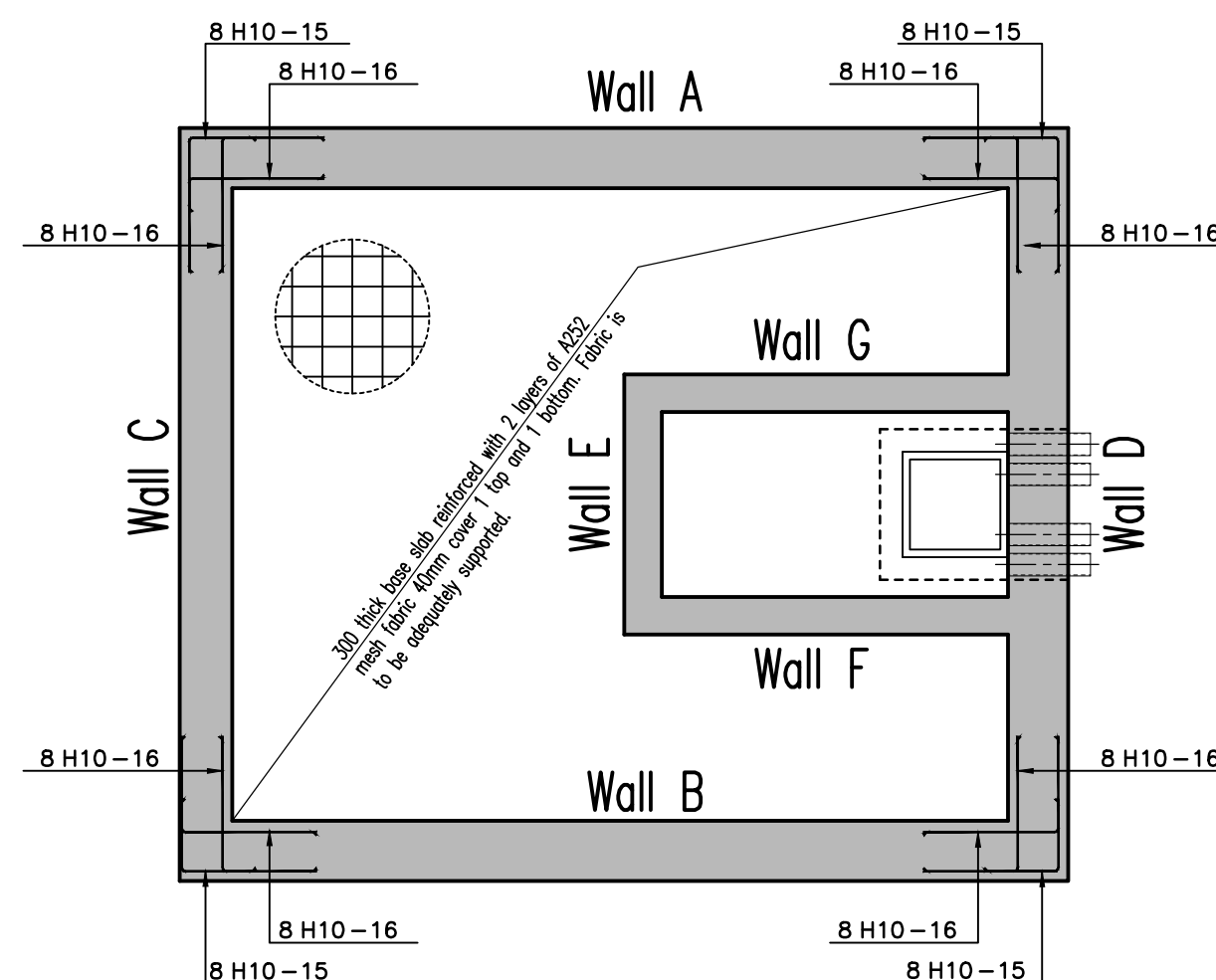




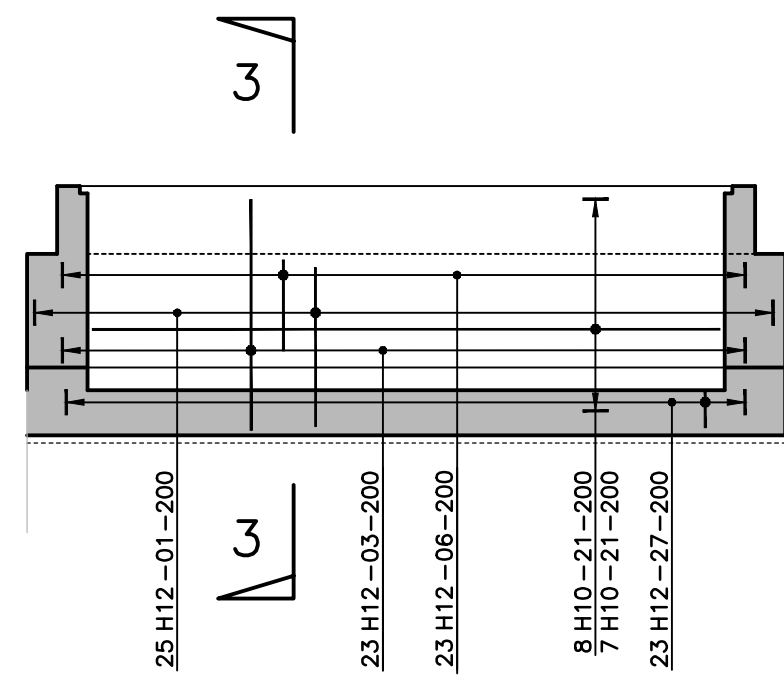
Elevation On Wall A



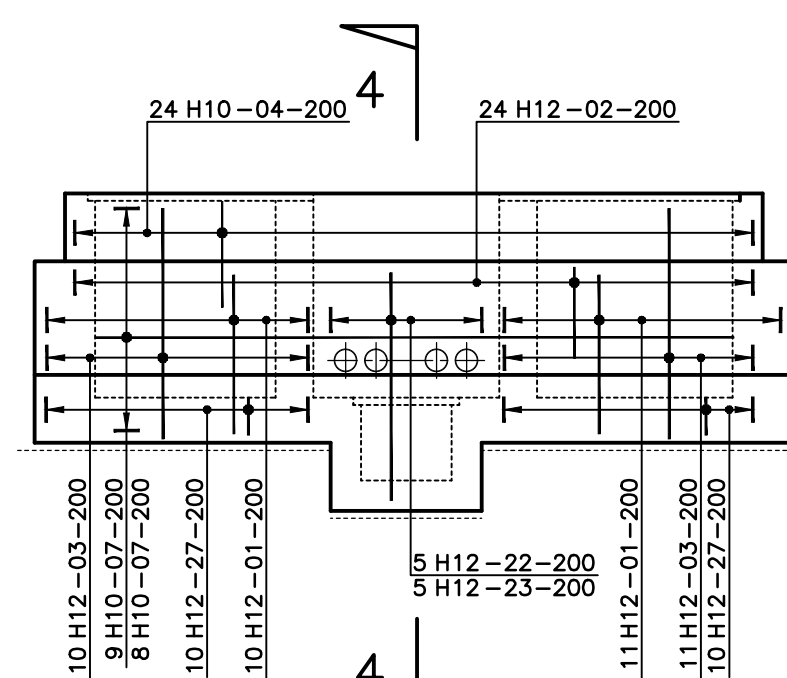
Elevation On Wall B



Plan On Base Slab

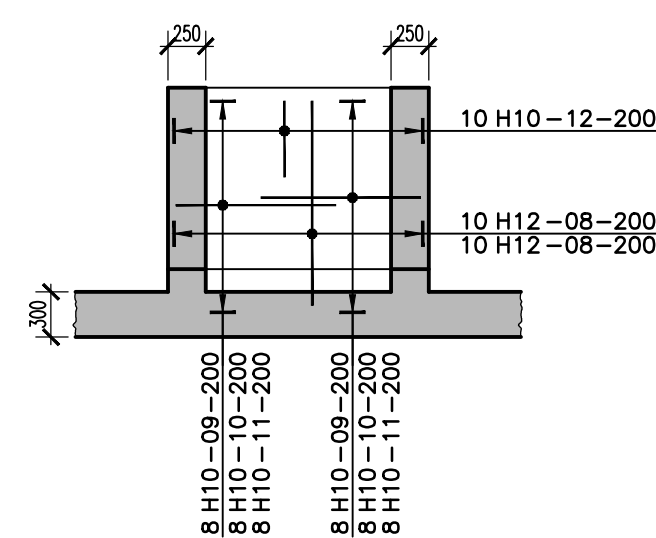


Elevation On Wall C



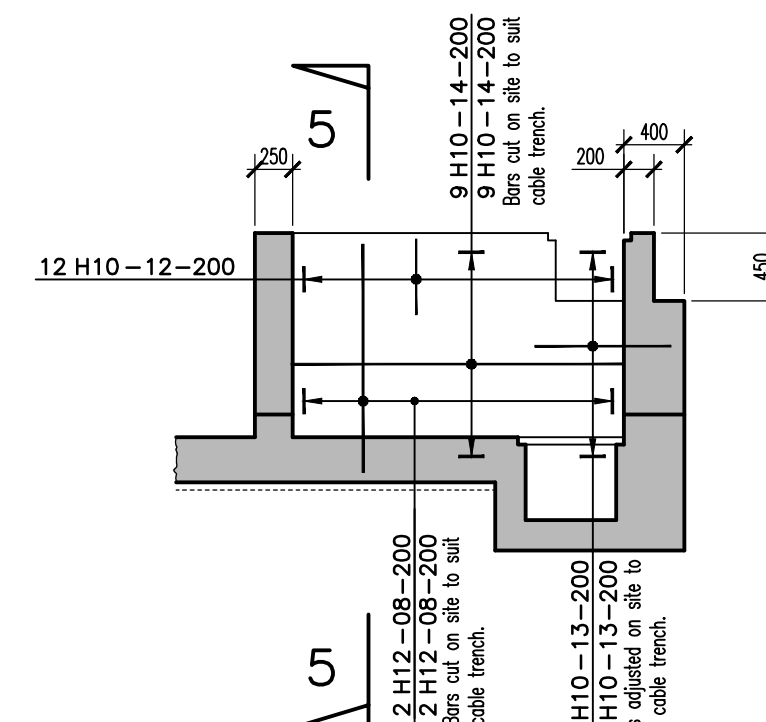
Elevation On Wall D

NOTE:- BARS ARE TO BE ADJUSTED ON SITE TO SUIT DUCTS

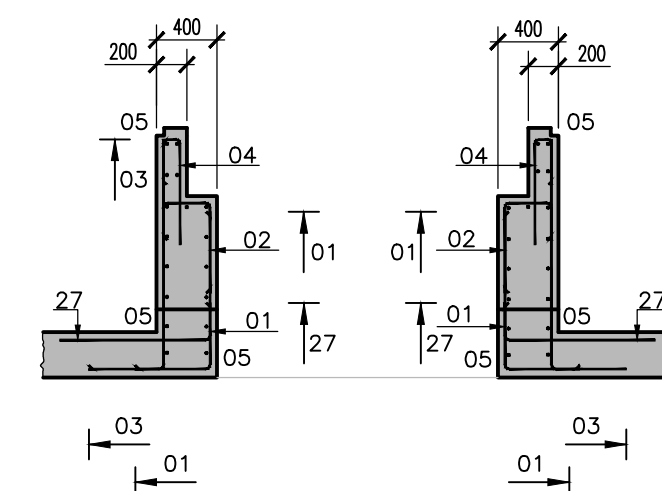


Elevation On Wall E

NOLAN ASSOCIATES
**PRELIMINARY
DRAWING**
NOT TO BE USED FOR CONSTRUCTION

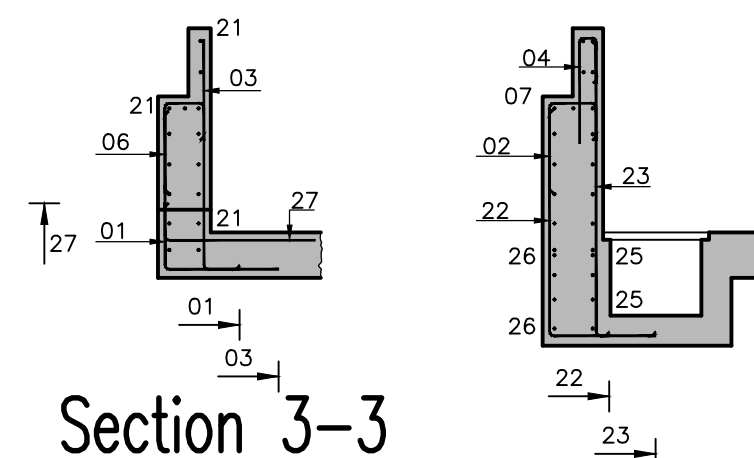


Elevation On Wall F
Wall G Similar - 2 no Total



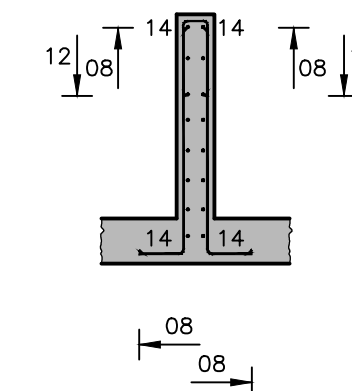
Section 1-1

Section 2-2



Section 3-3

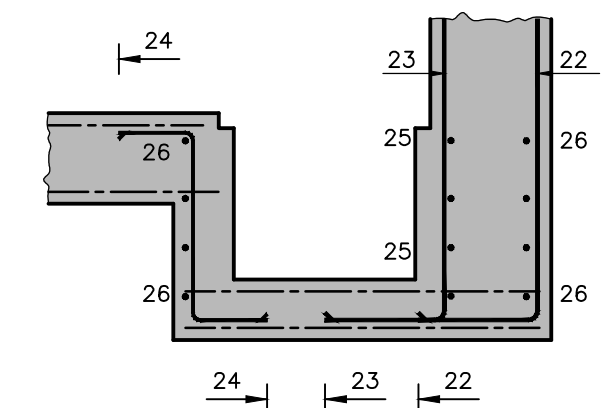
Section 4-4



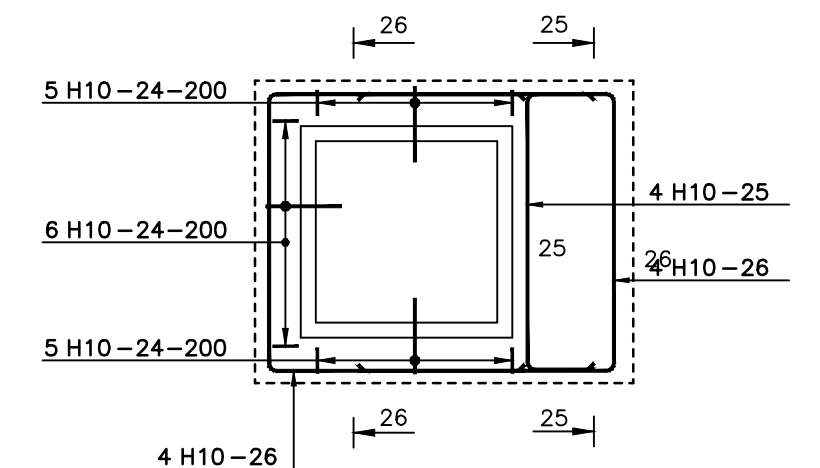
Section 5-5

For details of substation reinforcement
refer to schedules 2015-193-01& 02

© This drawing and the building works depicted are the copyright of the Engineers and may not be reproduced except by written permission.



Sump Section



Sump Plan

P1	Preliminary		KH	ARW	31.07.15
REV	DESCRIPTION	BY	CHKD	DATE	

GF Energy
Timet, Swansea

RC Details Of Substation
Foundation



NOLAN ASSOCIATES
CONSULTING CIVIL & STRUCTURAL ENGINEERS

54 HAGLEY ROAD, EDGBASTON, BIRMINGHAM B16 8PE
TEL: 0121-454 3099 FAX: 0121-454 3059
E-MAIL: enquiries@nolanassociates.co.uk

Drawn by RW	Date 25.06.15	Plot Date 25.06.15	Scale 1: 50@A2
Checked by ARW	Project No 2015-193	Dwg No 015	P1