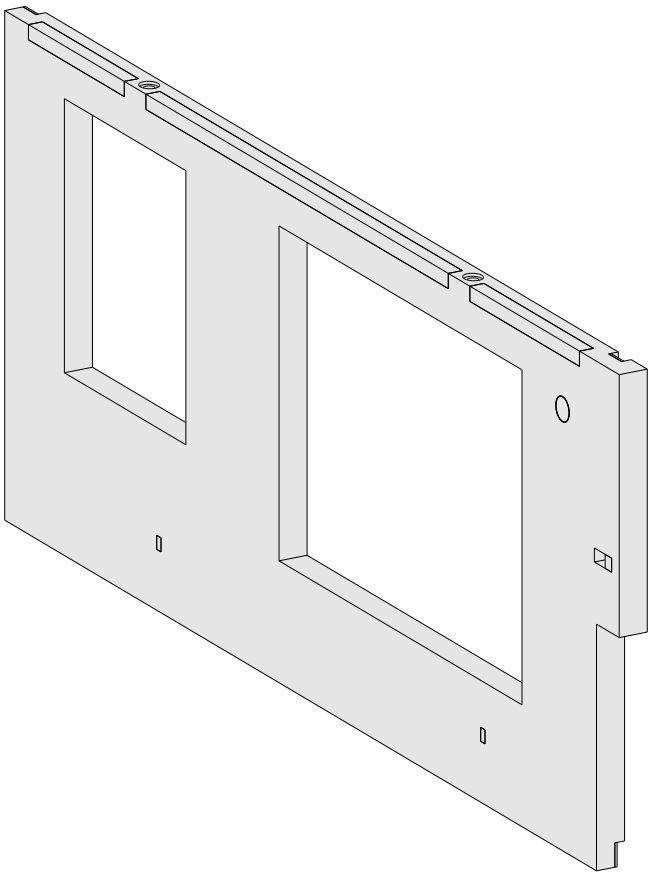


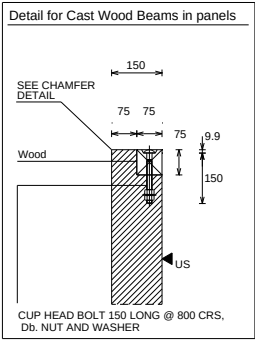
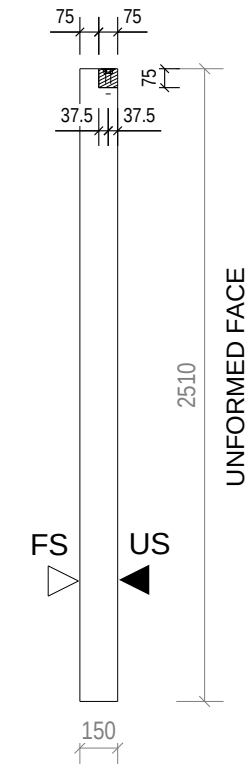
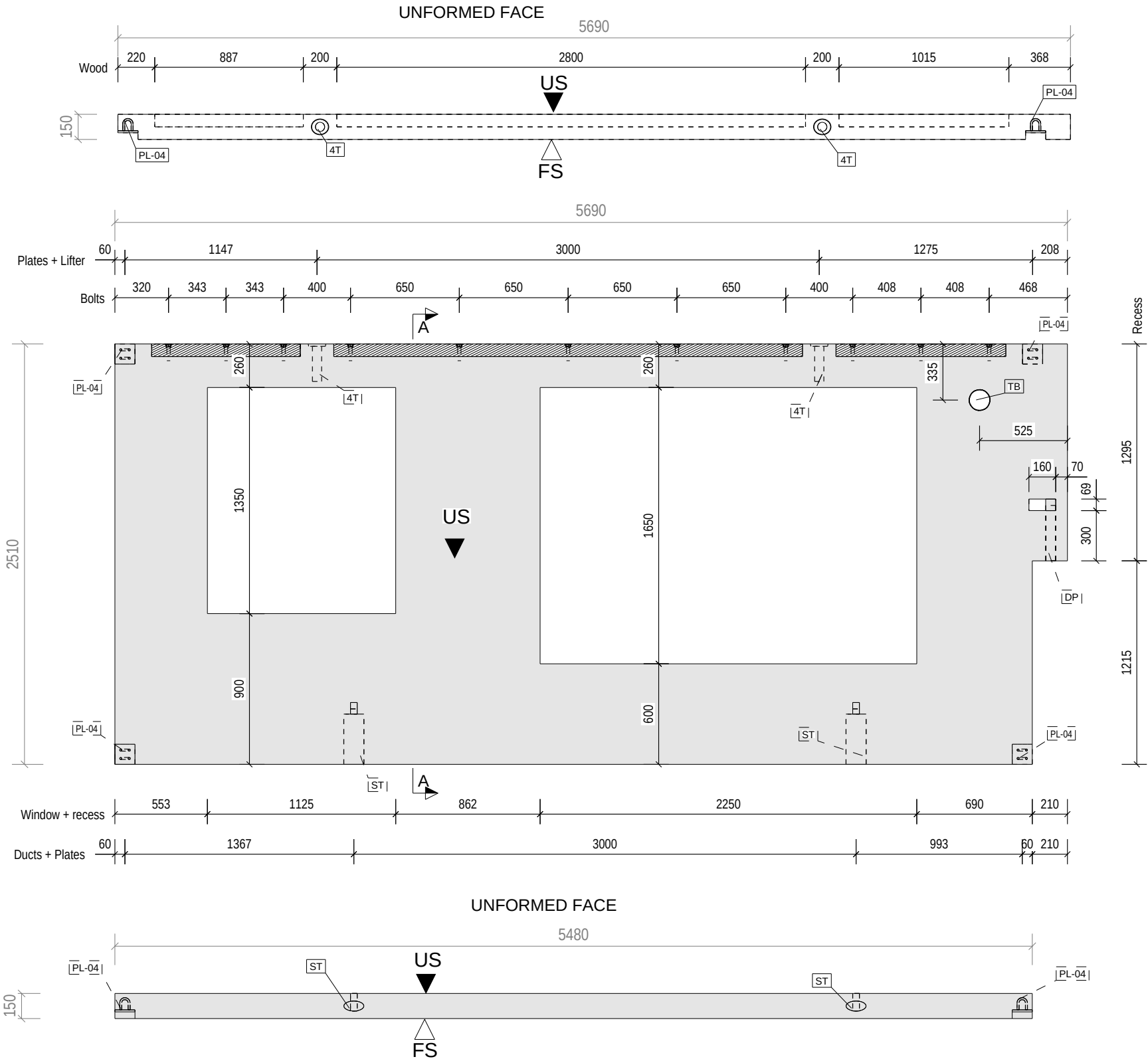
DWG No 2241-19.D1D2D2D3.SMPL.ISS-		WH-24-1 P00	CAST UNIT
TITLE:			Sheet Nº: 24
 SHAY MURTAGH	ORDER No	SH161215	IDcode:
	QUANTITY: 1		
PROJECT: 2241-19 Hansfield D1D2D2D3 Stepped		DENOMINATION:	
CLIENT:		WH-24-1	
LOCATION: Dublin			
TECN. (D/A): patrick.loureiro		Revision:	Layout: A3 revised
		Sheet Nº: 24	

FORMWORK

GENERAL DATA			
COVER:		DRAWING DIMENSIONS IN (mm)	
CONCRETE GRADE:	C40/50	CREATED:	10.11.2016
fyk(MPa):	500	LAST MODIF.:	08.05.2017
M³:	1.28	REVISION 00	PLUTED-IN
LITRES:	1314.24		
LATTICE WEIGHT (kg):		DATE:	
		Obs:	
REINF. WEIGHT (kg):	168.61	Signature	
CONCRETE WEIGHT (kg):	3076.08	Date	
TOTAL WEIGHT(kg):	3244.69	Prepour Checks Completed by:	
SH THICKNESS (mm):	150	Postpour Checks Completed by:	
HEIGHT (mm):	2510	Note: Prepour dimensional checks documented by circling (o) the dimension Postpour dimensional checks documented by ticking (✓) the dimension	
LENGTH (mm):	5690		
CAST-IN ELEMENTS			
TYPE	REF.	ITEM	QTY OBS.
LIFTER	4T-4	2	BS Italia 4 Ton
DUCT	DP-7	1	D=60mm L=300mm
STEEL PLATE	PL-04-6	4	
STYROFOAM BOX	ST-5	2	
OVAL DUCT 60x120	ST-6	2	Ø60X120
STYROFOAM BOX	ST2-2	1	L=60mm
OPE D=125	TB-7	1	PVC L=150mm
WOOD BEAM	WB-15	1	
WOOD BEAM	WB-24	1	
WOOD BEAM	WB-27	1	
PANEL	WH-24-1	1	
TOTAL:			



3D



Notes	Chanfer Detail	BS Italia Lifter Detail	DETAIL PL-07	DETAIL PL-04	Rateq and Flat Anchor DETAIL	Steel Duct Detail 1	Steel Duct Detail 2
1. TS lifting point unless noted otherwise 2. Angle of sling to be greater than or equal to 60° and less than or equal to 90° 3. Curvature radio for 35mm conduit >120mm							