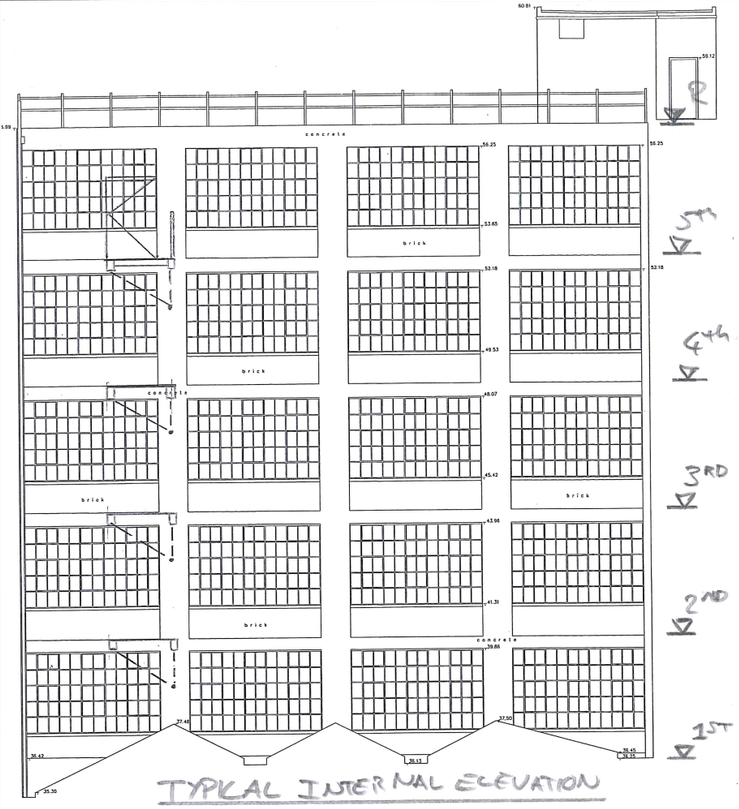
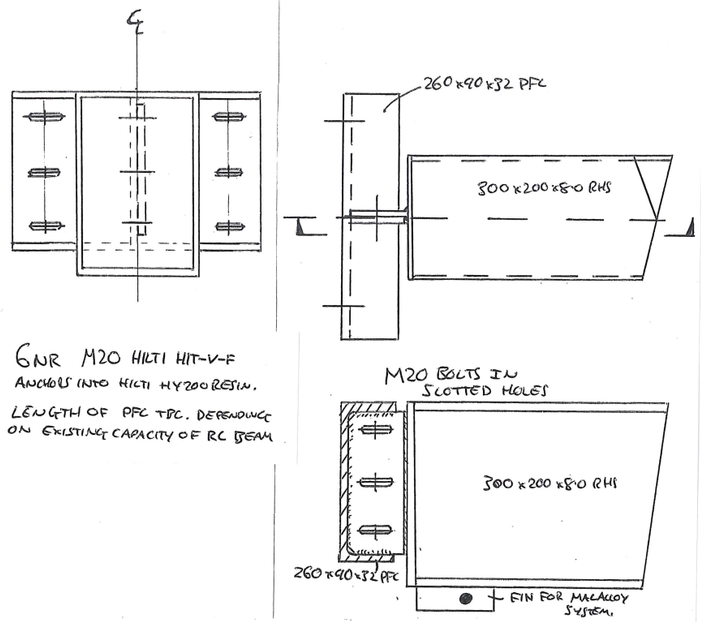
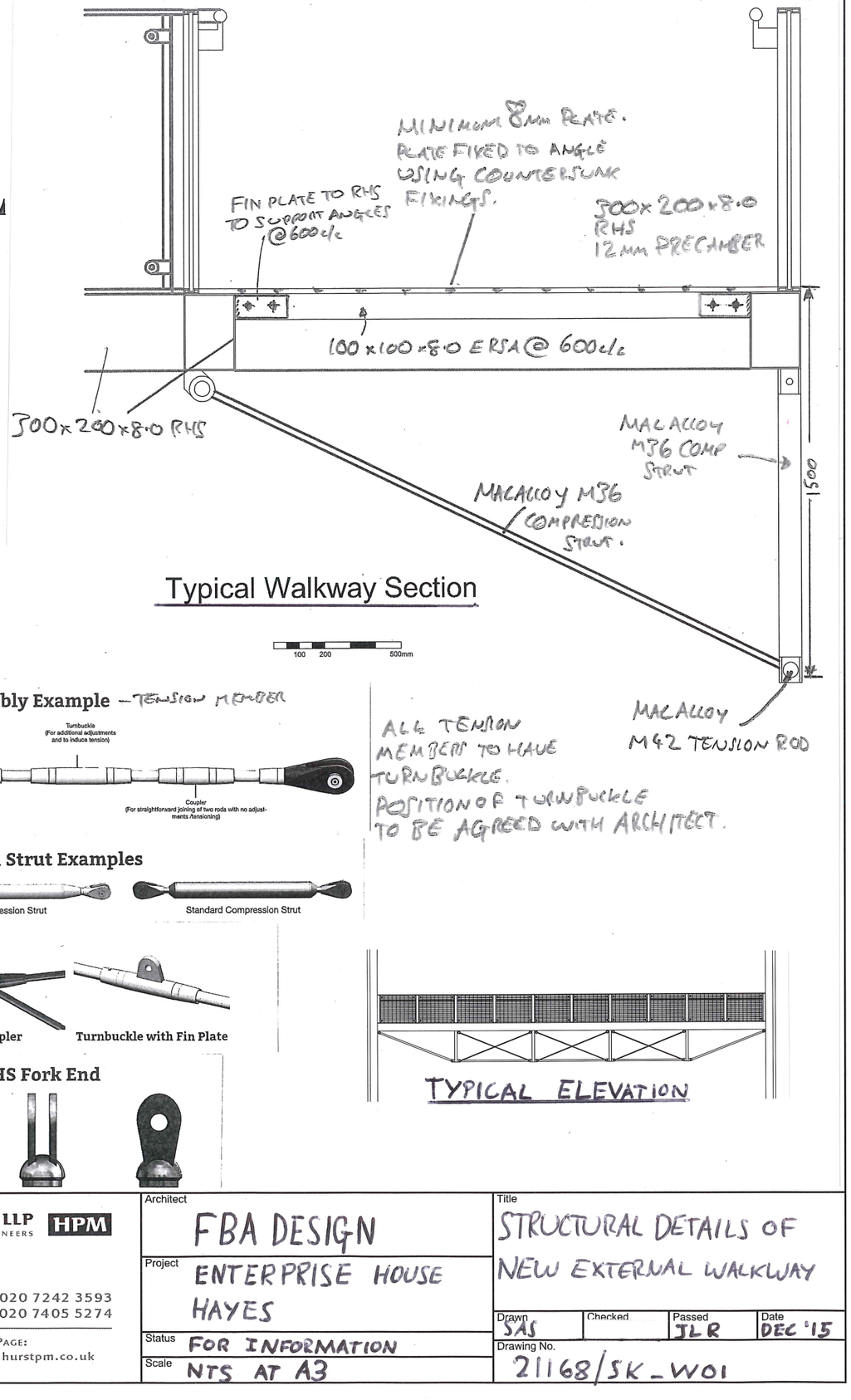


TYPICAL INTERNAL ELEVATION

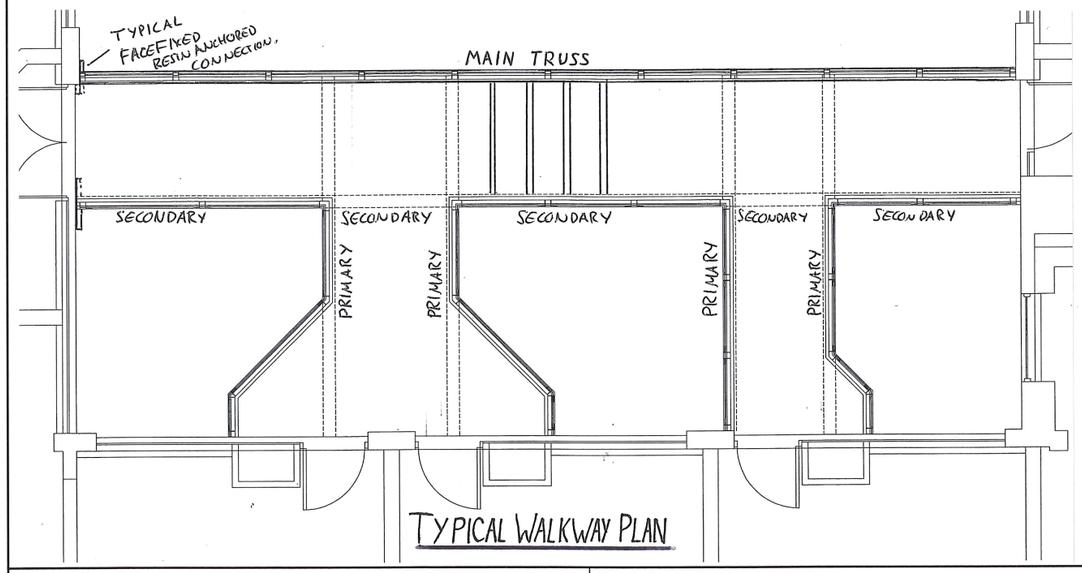


TYPICAL CONNECTION DETAIL



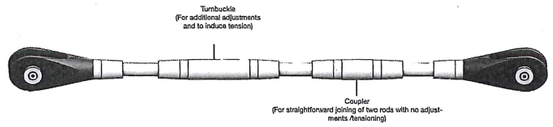
Typical Walkway Section

100 200 500mm



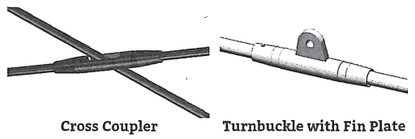
TYPICAL WALKWAY PLAN

Final Assembly Example – TENSION MEMBER



ALL TENSION MEMBERS TO HAVE TURNBUCKLE.
POSITION OF TURNBUCKLE TO BE AGREED WITH ARCHITECT.

Compression Strut Examples



Macalloy CHS Fork End

TYPICAL ELEVATION

NOTES	CDM DETAILS (Refer to note 2)	ENG.
1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT DRAWINGS DETAILS AND SPECIFICATIONS 2. CDM DETAILS REFER TO THE CONSTRUCTION(DESIGN AND MANAGEMENT) REGULATIONS. THE READER MUST REFER TO METHOD STATEMENTS OR RISK ASSESSMENT AS APPROPRIATE, WHICH IDENTIFY UNUSUAL AND ABNORMAL RISKS THAT A COMPETENT CONTRACTOR COULD NOT EXPECT TO ANTICIPATE.	INSURE FIXINGS INTO SOUND CONCRETE	SAS

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Architect: FBA DESIGN
Project: ENTERPRISE HOUSE HAYES
Status: FOR INFORMATION
Scale: NTS AT A3

Title: STRUCTURAL DETAILS OF NEW EXTERNAL WALKWAY

Drawn	Checked	Passed	Date
SAS		JLR	DEC '15

Drawing No. 21168/SK_W01