

## NO

0 Scale 1:50 5m 

NOTE:		Amendments/NotesRev.DetailByDate		
ACE OF MASON	DIMENSIONS MEASURED FROM NRY WALLS (BRICK / BLOCK) TURAL FACE OF TIMBER STUD PARTITIONS (NOTE: NOT ) FACE).			
2. ALL DIMENSIONS ARE TO FACE OF BRICKWORK / BLOCKWORK / STUDWORK UNLESS OTHERWISE NOTED.				
BY SPECIALIST S TRE PROTECTION APPROVED PRO	ERTIFIED BY SUBCONTRACTOR			
IRE COMPART	PENETRATIONS ETC. THROUGH MENT WALLS AND FLOORS ETC. PPED USING PROPRIETARY FIRE LS ETC.			
	TWEEN OLD AND NEW WALLS TO H VERTICALLY INSULATED DPC.			
4. GRID LINES TAKEN TO CENTRE LINE OF CAVITY WALL / POROTHERM WALL (EXCLUDES EWI) CONSTRUCTION.				
	AS SHOWN ARE TO STRUCTURAL ISIONS UNLESS OTHERWISE			
	S AS SHOWN ARE TO BLOCK ISIONS UNLESS OTHERWISE			
	GROUND DRAINAGE REFER TO NGINEER DRAWINGS			
DRAINAGE SHOW NDICATIVE. IT IS MAIN CONTRAC GROUND DRAIN WORKS ARE TO CONTRACTOR I ENGINEERS SPE BELOW GROUNI AND OTHER ABO ARE TO BE CON	ROPOSED ABOVE GROUND WN ON THIS PLAN IS ONLY S THE RESPONSIBILITY OF THE TOR TO ENSURE THAT ALL ABOVE AGE DESIGN & INSTALLATION BE CARRIED OUT BY THE MAIN N ACCORDANCE WITH ECIFICATION. POSITIONS OF D DRAINAGE TO PICK UP SVP'S DVE GROUND DRAINAGE POINTS FIRMED PRIOR TO CARRYING LATION OF THE BELOW GROUND KS.			
8 THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL CONSULTANTS DRAWINGS & DETAILS. PLEASE NOTE: IF THERE IS A DISCREPANCY IN SIZE OF STRUCTURAL MEMBERS, STRUCTURAL ENGINEER'S DRAWINGS TAKE PRECEDENCE.			NORTH	
	R ALL BUILDER'S WORK IN 'ITH M&E, INTERIOR DESIGN, .V, etc	PLAN	INING	
LEGEND		All dimensions and levels to be prior to preparation of shop dra work on site. This drawing and the copyrigh property of the Architect and n without consent. This drawing is to be read in co consultants and/or specialist's of discrepancies or variations are before the affected work comm All works on site are to be carr current CDM regulations and r Building Regulations, British S as appropriate.	awings and commencement of ts and patents therein are the nay not be used or reproduced onjunction with all relevant drawings/documents and any to be notified to the Architect nences. ied out fully in accordance with ecommendations, current	
M	Proposed new timber stud walls Existing masonry walls with new insulation injected into cavity by specialist contractor	Project 18 NORTH APPROACH MOOR PARK NOTHWOOD		
	application. Existing internal masonry walls			
	Proposed new external cavity walls	HA6	2JG	
	Proposed new beams (BG00)	Drawing		
	Demolished		PROPOSED	
	Proposed new concrete padstone	ROOF	LAN	
<===>	Proposed Fire Compartmented Area			
	Span Proposed Beam and Block floor Span Proposed Timber Floor	<b>ΥΕΥΡ</b>	BUUK	
FD.30	Span Proposed Timber Floor Fire door = 30mins fire resisting	SEABROOK ARCHITECTS CHARTERED ARCHITECTS		
FD.30 RWP	Rainwater Pipe			
SVP	Soil Vent Pipe	Unit17, Chiltern Co	ourt, Ashridge Road, cks, HP5 2PX	
((S))	Automatic Smoke Detector & Alarm Sounder	Tel: 014	94 778918 gsparchitects.co.uk	
(H)	Automatic Heat Detector/Sounder	Drawn By DM	Date 03.07.2023	
CO2	Automatic CO2 Detector/Alarm	Checked By .	Date .	
DX00	External Door - Security	Approved By .	Scale 1:50 @ A1	
		Drawing No. 6096 PL 203	Rev. PL 2	