

NOTES:

- 1. This drawing is to be read in conjunction with all Peter Dann Consulting Engineers, Architects, MEP Engineers and Specialists drawings along with all relevant specifications.
- 2. All gridlines, building lines, etc. are to be set out in accordance with the relevant Architects drawings. Any discrepancies between the information given by the Engineer and that provided by others must be referred to the Architect before work proceeds.
- 3. Dimensions are NOT to be scaled from this drawing. If in doubt ask. Dimensions marked \* are subject to confirmation by site measurement before construction commences.
- 4. All proprietary fixings shall be installed in accordance with the manufacturer's recommendations.
- 5. The Contractor shall comply with the health and safety requirements as set out by the CDM Regulations, THE HEALTH AND SAFETY EXECUTIVE.
- 6. All works are to be undertaken in accordance with the Building Regulations and latest relevant British Standards.
- 7. All construction products are to be CE marked in accordance with the Construction Products Regulation (EU) No. 305/2011.



CONSTRUCTION - It is considered that the proposed works are within the scope of a competent contractor and as such no unusual hazards have been identified, with the exception of the following:-

- New extension constructed on footprint of existing fire damaged building. Survey of the existing foundations and below ground services is to be completed prior to proposed construction works starting.
- Contamination including suspected asbestos containing material identified in existing ground. Asbestos survey to be completed prior to commencement of groundworks. Health and safety requirements to be followed during groundworks.

LIFETIME/USAGE - The building has no exceptional structural features that present a hazard to potential users, with the exception of the following:-

 Any additional proposed trees / planting in the vicinity of foundations should not be planted without the approval of the Structural Engineer (medium volume change potential).

DECOMMISSIONING/DEMOLITION - There are no unusual structural aspects to this building that require highlighting in the event that the building is demolished.

RECORD INFORMATION - The record drawings / operating manual for the building should be thoroughly studied and its implications assessed by the demolition contractor.

**Duxford Primary School** 

DRAWING TITLE Proposed Drainage Layout

P04 13.01.22 SM JB Soakaway levels updated.

AMENDMENTS

JOB TITLE

 P04
 13.01.22
 SM
 JB
 Soakaway levels updated.

 P03
 05.01.22
 SM
 JB
 Updated to suit comments.

 P02
 14.12.21
 SM
 JB
 Updated to suit comments and latest landscape information.

 P01
 07.12.21
 SM
 JB
 Stage 4 issue.

 REV
 DATE
 DWN
 CHK
 DESCRIPTION

consulting engineer

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date Dec '21	drawn SM	checked JB	scale 1:125	@A0	
DRAWING STATUS		PDL JOB REF. <b>10-9757</b>		CLIENT	
KIER REF-ORIGINATOR-VOLUME-LEVEL-TYPE-ROLE-NUM				rev. <b>P04</b>	STATUS CODE
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