



- Notes**
- Engenuti shall have no responsibility for any use made of this document other than for that which it was prepared and issued.
  - All dimensions should be checked on site.
  - Do not scale from this drawing.
  - Any drawing errors or divergences should be brought to the attention of engenuti immediately.
  - This drawing is to read in conjunction with all engenuti specifications as well as the architect's and other consultants drawings and specifications.
  - This drawing is to be read in conjunction with the Civils General Notes drawing C-0001, including Section B of the general notes that outlines the survey and record information sources this drawing is based on and Section X & Y that expand on information & H&S notes.

- Legend**
- Site Boundary
  - Proposed Surface Water
  - Proposed Foul Water
  - Proposed Attenuation Tank
  - Proposed Sub-Base Storage
  - Existing Combined Sewer
  - Existing Culvert

Approximate cover level ~35.5m  
 Depth to invert 3.16m  
 Approximate IL 32.3m

Proposed connection to existing  
 762mm BR combined sewer.  
 Estimated IL 32.0m

Proposed connection to existing  
 culverted watercourse subject to  
 approval from Leeds City Council.  
 Estimated IL 33.0m.  
 Further site investigation required to  
 confirm location, size and condition  
 of culverted watercourse.

Surface water flow limited to 8.44l/s  
 IL 37.380m

Rev	Date	By	Chk	Description
P2	27.01.23	JC	CF	Issued for Information
P1	30.11.22	JC	CF	Issued for Information

Client: **Portakabin** Architect: **jmarchitects**

# ENGENUITI

Project title  
**Co-op Academy Trust Brierley SEND**

Drawing title  
**Site Location Plan**

Purpose of Issue <b>For Information</b>		Scale at A1 <b>1:1000</b>	
Engenuti Project Ref <b>01695</b>	Client Ref <b>--</b>	Suitability <b>S0</b>	
Proj. <b>01695 - ENG - ZZ - XX - DR - C - 3100</b>	Vol. <b>--</b>	Level <b>--</b>	Revision <b>P2</b>