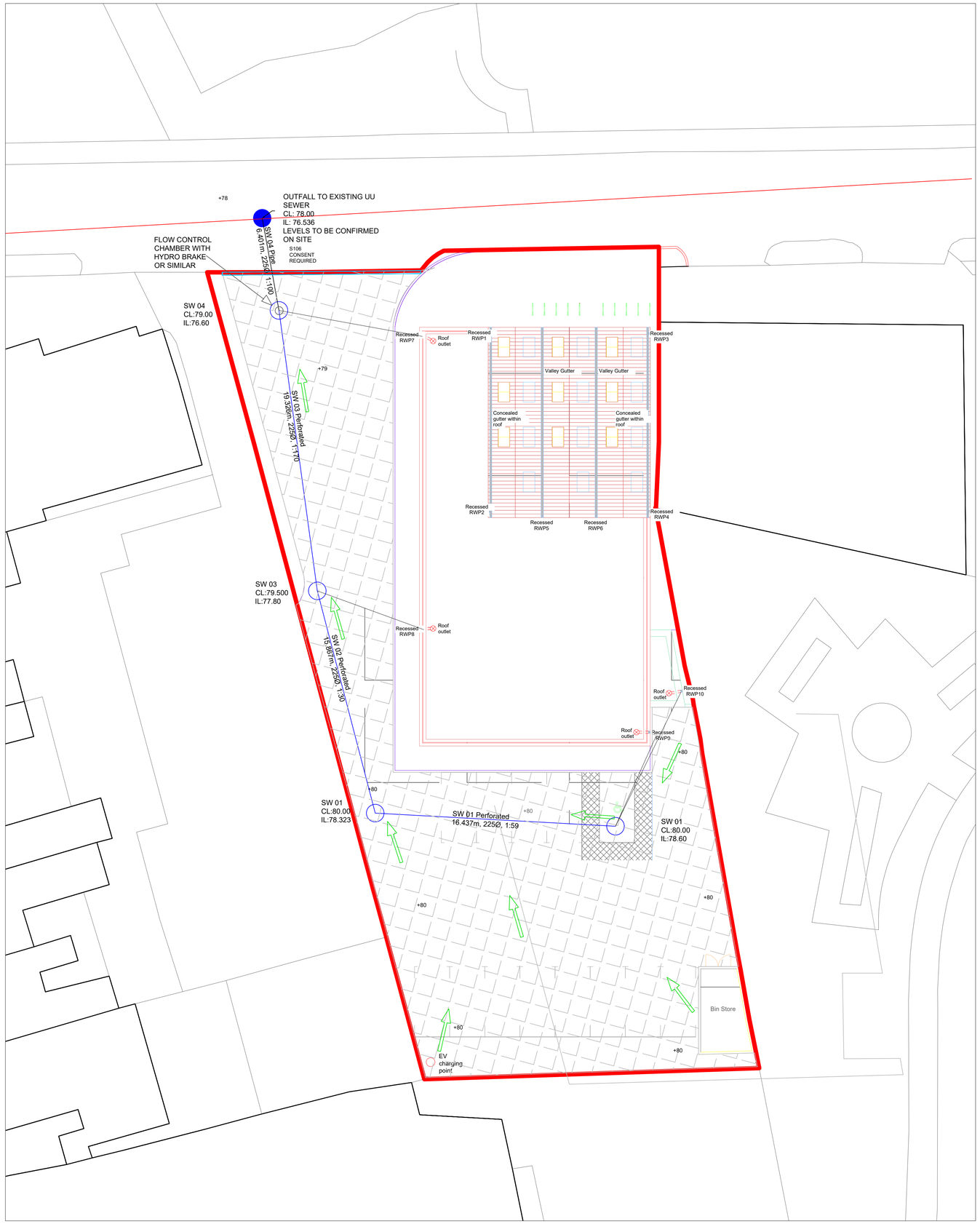
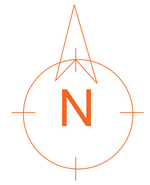
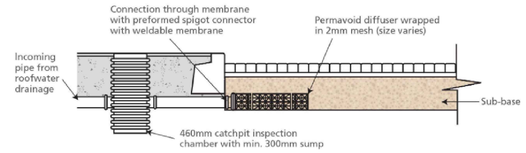




Typical layout - Rainwater downpipe drainage into sub-base reservoir



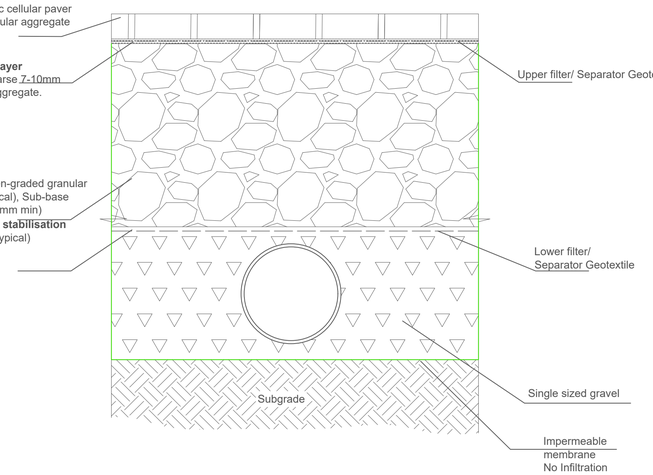
INDICATIVE PROFILE

PERMEABLE PAVING
Recycled plastic cellular paver infilled with abgular aggregate

Bedding layer
Clean, coarse 7-10mm angular aggregate.

Sub-base
DTpType 3 open-graded granular aggregate (typical), Sub-base thickness (600 mm min)

Sub-base stabilisation
Geogrid (typical)



SHELL CIVIL & INFRASTRUCTURE
53 REGENT STREET
BLACKBURN
BB1 6BH
07721145770

NOTES
1. Do not scale from drawing.
2. Roof drainage to be designed by others.
3. Levels shown taken from LiDAR. Levels shall be confirmed on site and this drawing revised if required.
4. Not for construction, for regulatory approval only.

KEY

- PROPOSED STORM CHANNEL
- SURFACE WATER PERFORATED PIPES
- PROPOSED STORM DRAINAGE
- SW MANHOLES
- SW FLOW CONTROL CHAMBER
- PERMEABLE PAVING Total Area 738m²
- UU COMBINED SEWER
- Exceedance Flows

Rev.	Amendment	Date	Drawn	Ck'd
A	For approval	21/11	A I	S H

PROJECT TITLE:
Minhaj-ul-Quran International

2 SEYMOUR ROAD, MANCHESTER

CLIENT
L K Consult Ltd

DRAWING TITLE:
SURFACE WATER DRAINAGE LAYOUT

DRAWN:	APPROVED:		
A I	S. HASAN		
CHECKED:	DATE: 19/11/2024	SCALE: SCALE 2.5 @ A1	
PROJECT NO.: 191124	DRAWING NO.: 01 of 02	REV.: A	