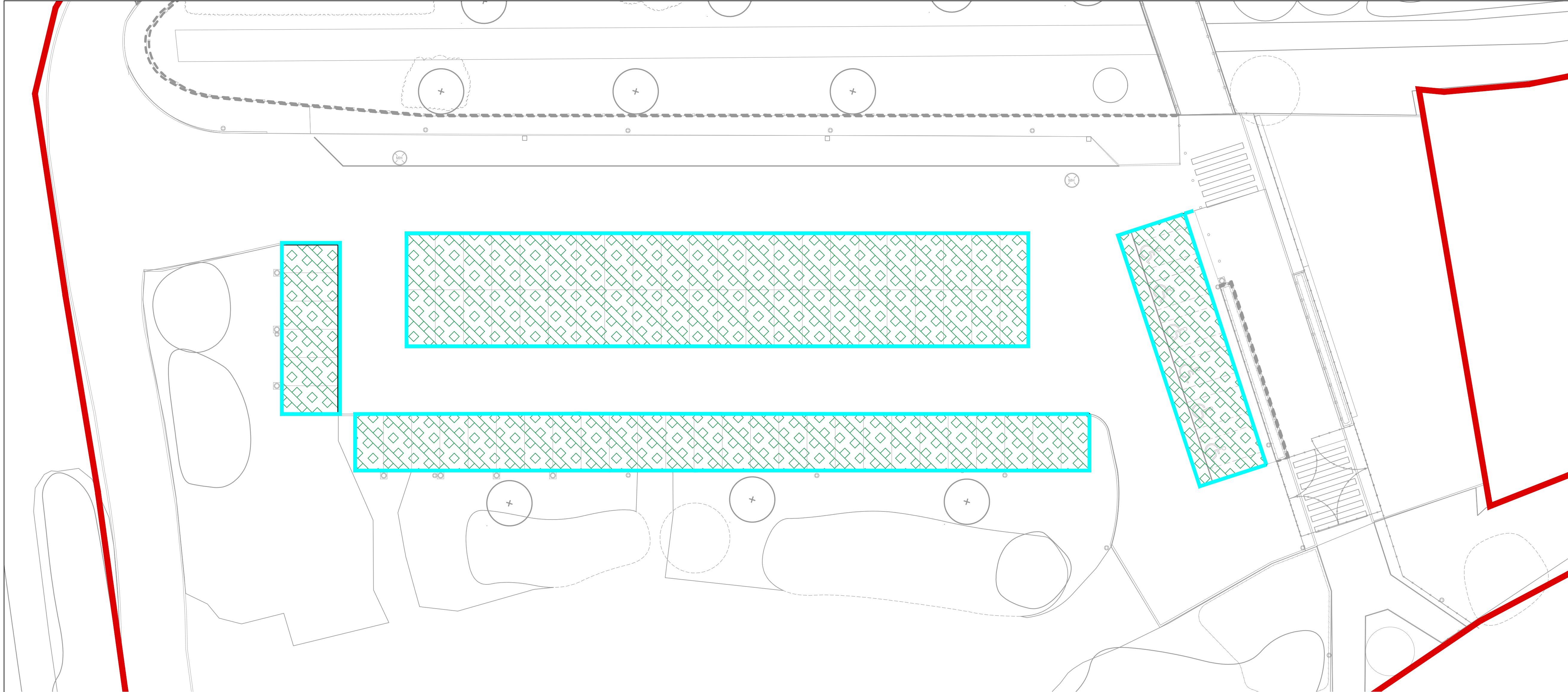
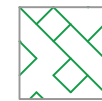




Notes

- Do not scale this drawing. All dimensions must be checked/ verified on site. If in doubt ask.
- This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.
- All dimensions in millimetres unless noted otherwise. All levels in metres unless noted otherwise.
- Any discrepancies noted on site are to be reported to the engineer immediately.

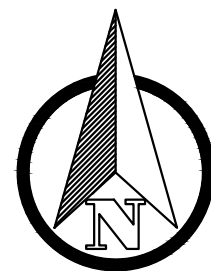
Legend

-  Porous Parking Bay: Interlocking cellular porous paving grid (to replace existing block paving).
-  Existing square channel kerb to remain or reinstated if compromised/damaged during construction

Design Notes

- Remedial works design based on site survey undertaken by Hexa Consulting on 24/08/2025 and information provided to Hexa regarding the festival operations such as:
 - Vehicles accessing the site are 44t.
 - Vehicles stationary on site for the duration of the event (circa 4-6 weeks).
- Redesign limited to parking bays due to damage/deformation present at the time of undertaking the survey, as agreed with MACE & B&K on 25/09/2025.
- Other areas of the car park that are excluded from the redesign (i.e. access road, footpaths and kerbs) will require close monitoring over the design life of the original external works construction, as the build-ups are not designed to accommodate long duration static loads. As advised within MACE Clarification Document. See also, Hexa Consulting Site Survey Report (doc ref: FS0949-HEX-00-XX-RP-C-6000-V02_Car Park Remedial Works Site Report) for further details.
- Interlocking cellular porous paving grid to be installed as per Terram Truckpave (For Gravel Surfaces):
 - Specification, Design & Installation guide (doc ref: SDI/TP/GF Issue 3)
 - Heavy-Duty Porous Pavers For Gravel Surfaces: Typical Details (doc ref: TP_GL V8)

P04
AMENDED INFILL TO CLEAN
GRAVEL (TERRAM SPEC)



P04	07.05.26	PLANNING ISSUE
P03	29.01.26	SCALE BARS ADDED.
P02	03.10.25	AMENDED FOLLOWING SITE SURVEY
P01	06.05.25	FOR REVIEW AND COMMENT
REV	DATE	DESCRIPTION

CLIENT



Department
for Education

CONTRACTOR



CONSULTANT

HEXA

PROJECT

RIVER ACADEMY, READING

DRAWING TITLE

CAR PARK REMEDIATION EXTERNAL
WORKS & DETAILS

DRAWING PURPOSE

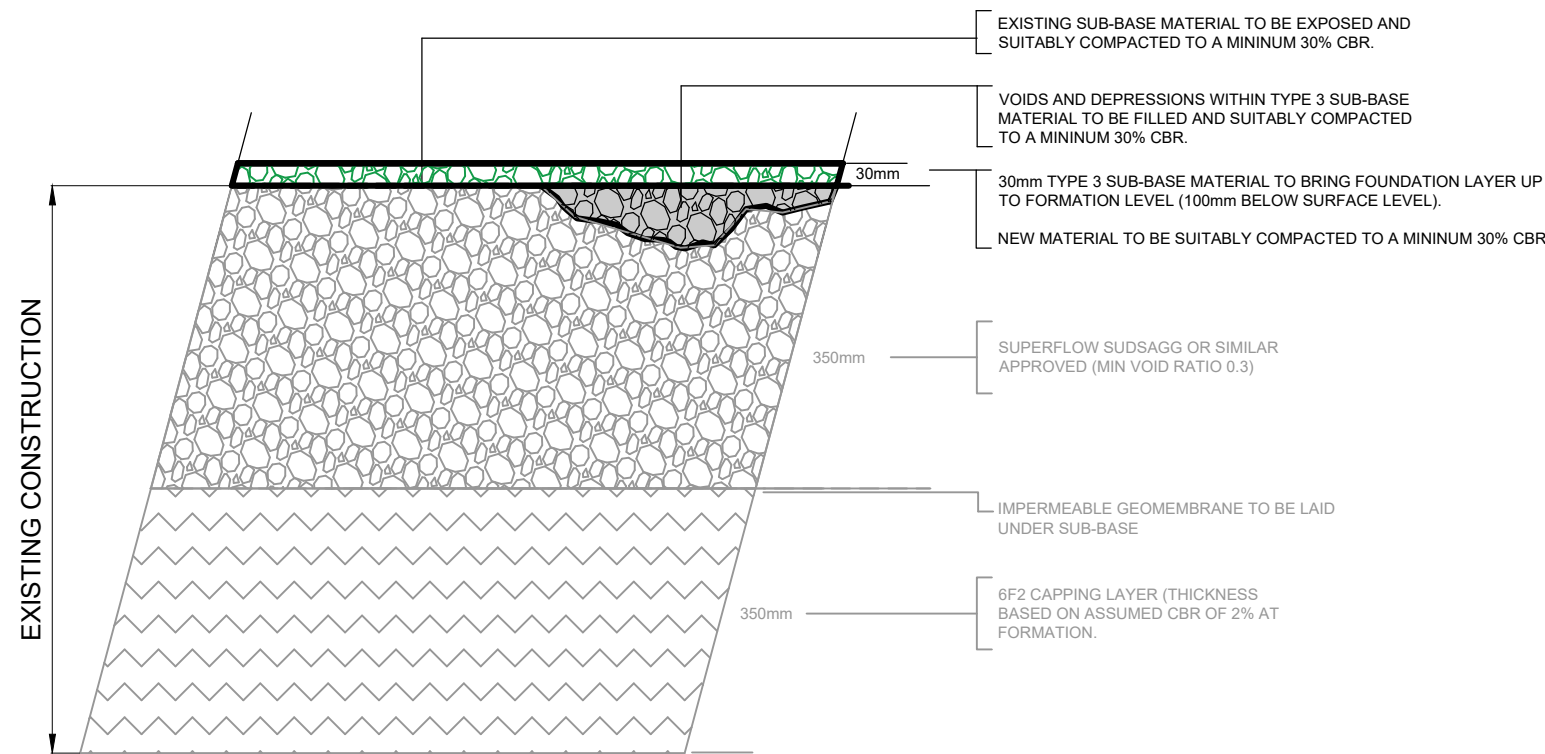
PLANNING

DRAWN BY	DATE	CHK'D BY	SCALE	MEDIA
HW	06.05.25	RV	1:200	A1

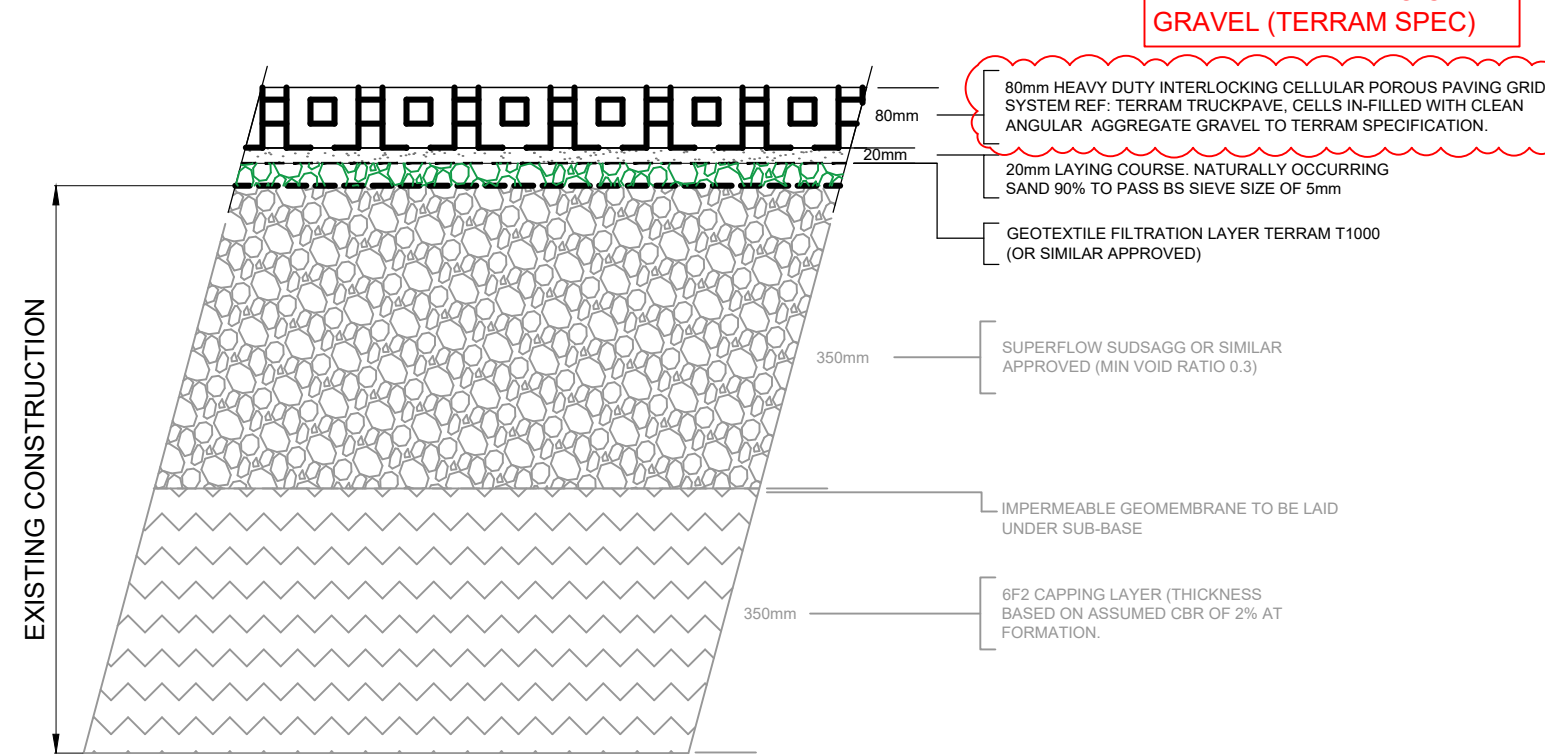
PROJECT - ORIGINATOR - ZONE - LEVEL - TYPE - ROLE - NUMBER

FS0949-HEX-XX-XX-DR-C-9450 P04

POROUS PARKING BAY:
EXISTING TYPE 3 SUB BASE
REMEDIAL WORKS
(SCALE 1:10)



POROUS PARKING BAY:
TOP TWO LAYERS TO SIT ON TOP OF
EXISTING TYPE 3 SUB BASE
(SCALE 1:10)



P04
AMENDED INFILL TO CLEAN
GRAVEL (TERRAM SPEC)

SQUARE CHANNEL CS2 CONSTRUCTION
[kerb base, backing and kerb laid at same time]
(SCALE 1:10)

