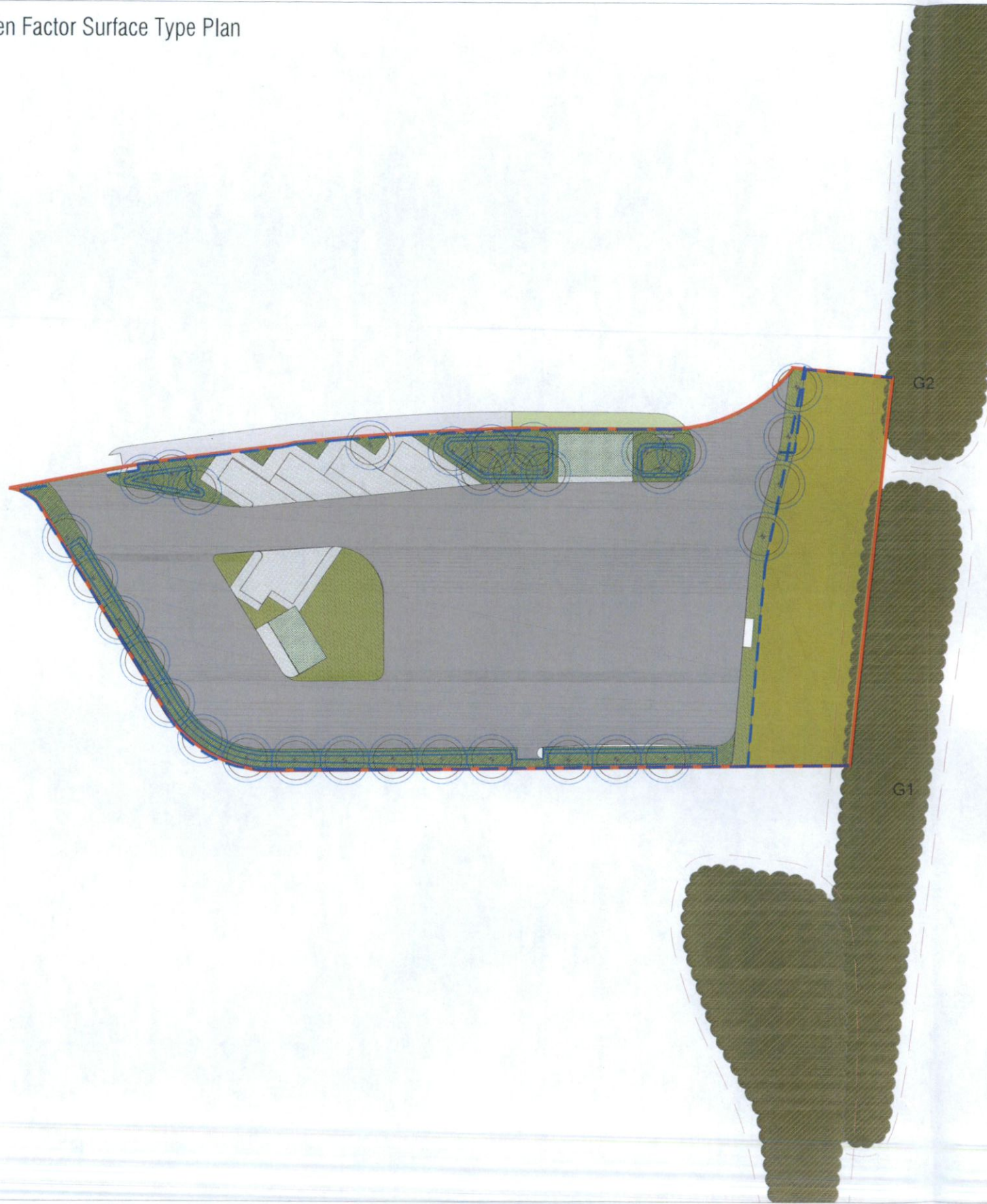
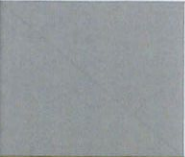
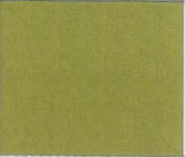



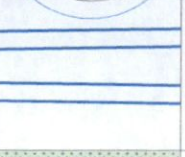



Green Factor Surface Type Plan



Green Factor Matrix		Factor	Area m2
	Sealed Surface	0.0	1533
	Naturalised area in Wayleave to allow buffer between site and M50 (2. Tall Lawn, Wild Not Mown)	0.5	405
	Permeable block paving parking and building entrance (3. Permeable paving)	0.3	168
	Pollinator ornamental /Swale planting (4c. Vegetation -Pollinator friendly perennial planting)	0.5	497
	Proposed Specimen tree planting refer to specification drawing for details (5a proposed new trees)	0.6	108.5
	Rain garden (7. Suds Rain Garden/ bio-Swales)	0.6	338
	Green Roofs (9b. Green roof Extensive green roof less than 1 meter in depth)	0.6	54

Calculation of Overall score

$$(0 \times 1533) + (0.5 \times 405) + (0.3 \times 168) + (0.5 \times 497) + (0.6 \times 108.5) + (0.6 \times 338) + (0.6 \times 54)$$

2682

Score = 0.30



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Registered Landscape Architect
The Irish Landscape Institute 2022 - 2023

Title: Green Factor surface type
Client: Certas Energy Ireland Limited
Project: Fonthill Road, Liffey Valley

Dwg ref: PP397-02-03
Scale: 1:1500 Size: A3
Date: JAN 2023
Drawn by: SH
Checked by: JMC
Rev:

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