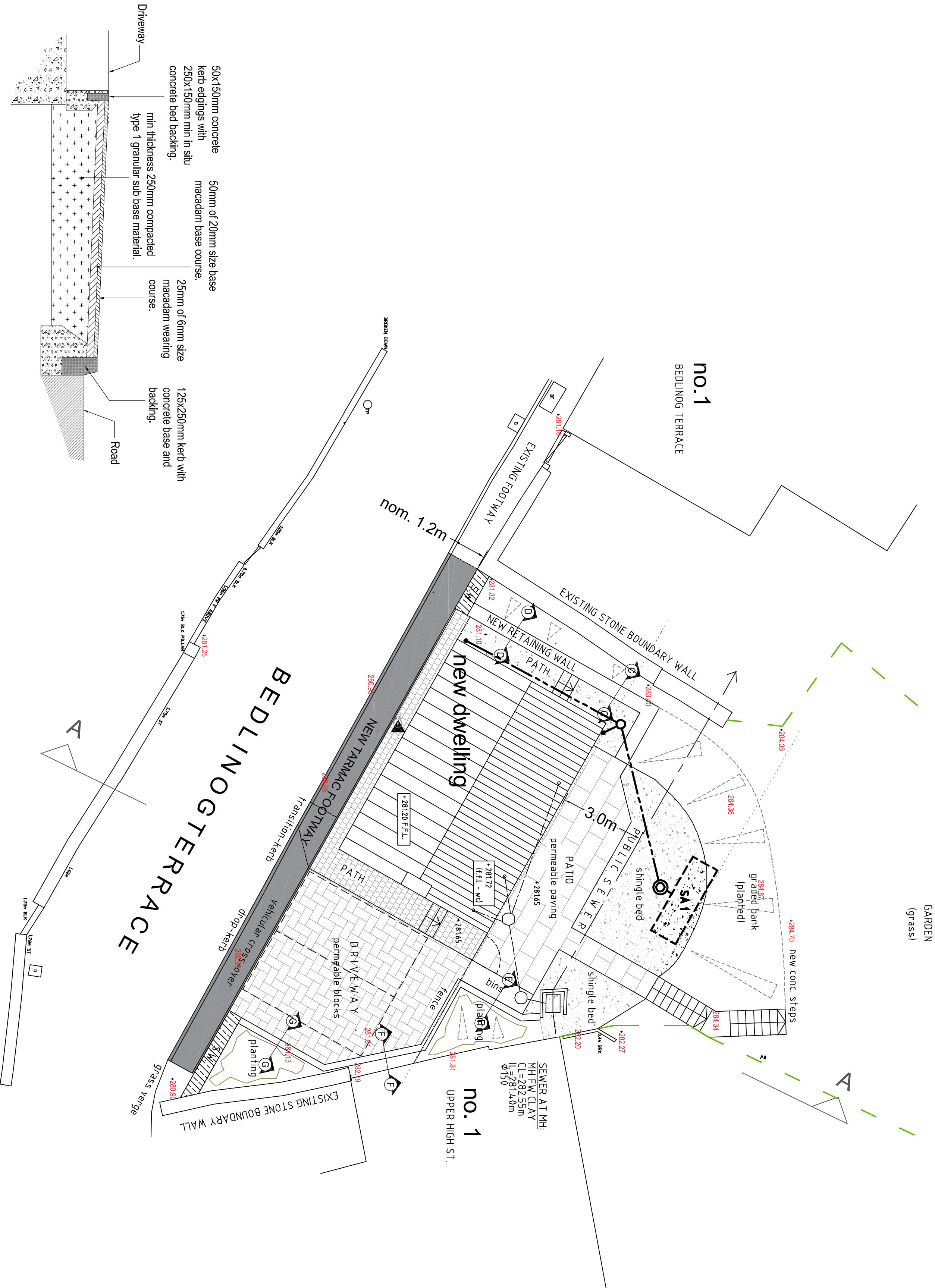
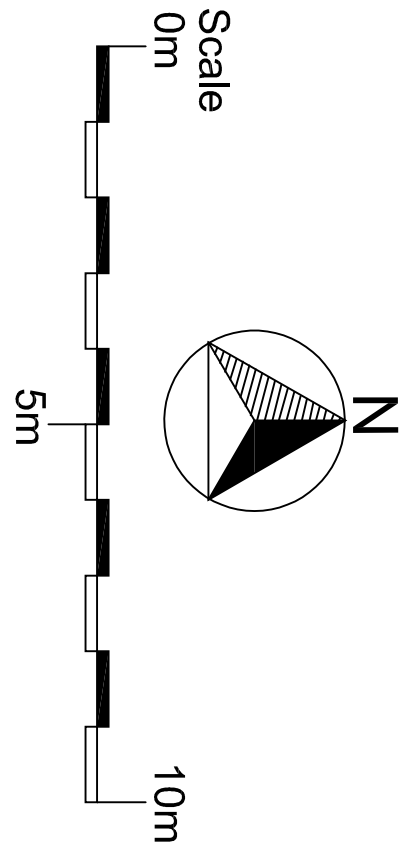
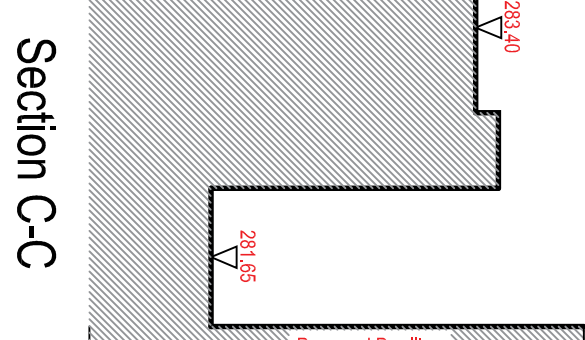
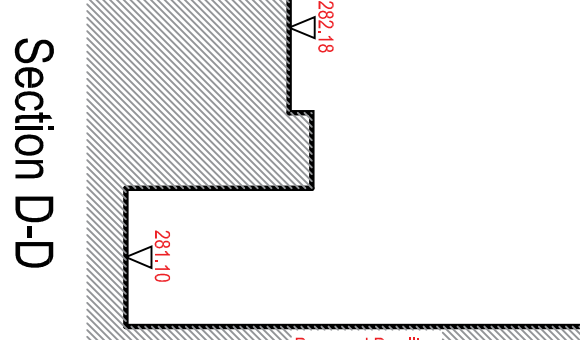
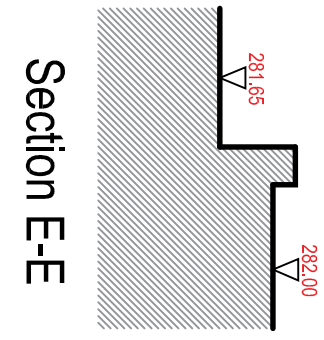
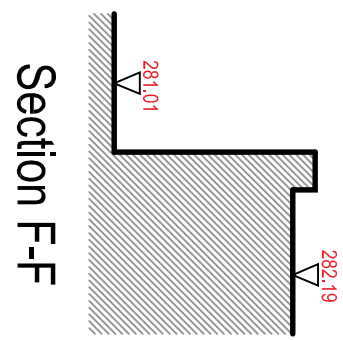
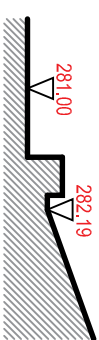


SITE PLAN AS PROPOSED:



Typical Section Through Pavement 1:20



KEY TO SYMBOLS & HATCHING:

- 1800mm Timber Close Board Fence
- Foul drainage pipe: 110mm diameter.
- Foul inspection chamber
- Surface Water drainage pipe: 110mm diameter.
- Surface Water inspection chamber
- Surface water soakaway, with reference number
- Proposed spot level
- Existing spot level

Permeable Concrete Block Pavers (Driveway):
Designed & laid to SUDS specification for direct infiltration to ground. Laid at max. 1:20 gradient. Paving system to be designed by specialist manufacturer or engineer to suit site conditions. Laid strictly in accordance with manufacturer/engineers specification. Type: Aquasett Permeable Block Paving by Fompave (Forretn) Ltd. Colour: Charcoal.

Permeable Concrete Block Setts (Front Path):
Designed & laid to SUDS specification for direct infiltration to ground. Laid at max. 1:20 gradient. Paving system to be designed by specialist manufacturer or engineer to suit site conditions. Laid strictly in accordance with manufacturer/engineers specification. Type: Aquasett Permeable Block Paving by Fompave (Forretn) Ltd. Colour: Red Brindle.

Permeable Concrete Paving (Patio):
Designed & laid to SUDS specification for direct infiltration to ground. Laid at max. 1:20 gradient. Paving system to be designed by specialist manufacturer or engineer to suit site conditions. Laid strictly in accordance with manufacturer/engineers specification. Type: Aquasett Permeable Paving by Fompave (Forretn) Ltd. Colour: Red Brindle.

Natural Stone Chippings (Side Path & Shingle Beds):
Natural stone chippings, laid on permeable landscaping/paving membrane, on min. 150mm deep clean granular sub-base (20-40mm limestone chippings or equivalent). Type: Natural Slate Chippings. Colour: Blue.

Tarmacadam (New Footway):
New footway to be constructed to local Highways Authority standards, with tarmacadam surface and p.c.c. kerbs, on suitable sub-base. Tarmac colour: Black. Exact details of footway construction, vehicular crossing and verge to be formally agreed with local Highways Authority prior to commencement of highways works.

Planting
Planting bed for non-strategic planting. Min. 150mm thick top-soil laid over suitable clean sub-soil (from site).
New Stone-faced Boundary Wall (to street frontage):
Constructed using cornc. blocks with render finish to rear stone (shaded from site as far as possible). Laid to dry-stone pattern, to match the existing adjacent boundary walls. Nom. 1.0 - 1.5m high, to suit existing adjacent wall heights.

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Client: Ben Piclor

Project: Land adj. to 1 Bedling Terrace, Bedling
Wierthy 1ydl

Title: Site Plan to show boundary treatment

Job No.	Drawing No.	Revision
AA471bt	201	B
Scale	Issue	Date
1:100 @ A1	PLANNING	DEC 2019

www.apexarchitecture.com enquire@apexarchitecture.com

All dimensions to be checked on site by contractor prior to preparation of shop drawings and commencement of work on site.
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