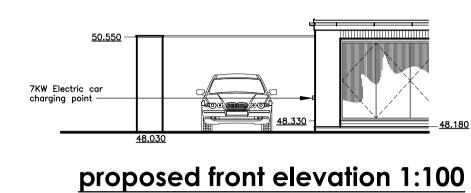
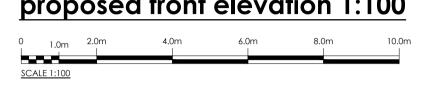


cycle store details

<u>Timber Shed</u>

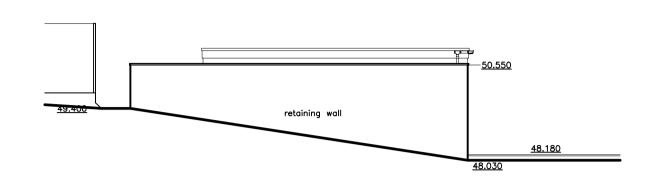
Walls — pressure treated timber horizontal cladding on treated 28x28mm timber frame. Roof — pressure treated timber rafters & noggins with corrugated bitumen sheet roof finish. Floor — 75mm min concrete slab. Doors — framed ledged & braced doors in treated timber clad with pressure treated timber





IMPORTANT: THIS DRAWING IS NOT TO BE USED FOR CONSTRUCTION UNLESS SIGNED AND STAMPED SITE ISSUE.

- 1. The Contractor is to check and verify all building and site dimensions, levels, services and sewer invert levels at connection points before work commences.
- 2. Use only figured dimensions and any discrepancies to be reported immediately to the Consultants.
- This drawing must be read with and checked against any structural or other specialist drawings.
- 4. The Contractor is to comply in all respects with the current Building Regulations and relevant British Standards / Codes of Practice whether specifically stated on this drawing or not.
- 5. Use of this drawing does not absolve the client from his responsibilities under Health and Safety: Construction (Design and Management) Regulations 2007.



proposed side elevation 1:100

Key



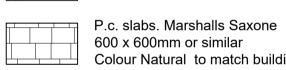
Type 1 stone/gravel



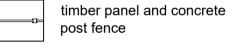
Close mown grass seed Ref Emorsgate EL1 Flowering lawn



Tarmac



600 x 600mm or similar Colour Natural to match building





M.L. Planning & Design 24A Dursley Road, Shirehampton Bristol, BS11 9XB Tel: 0117 9823929 EMAIL: m_lawford@hotmail.com

CLIENT

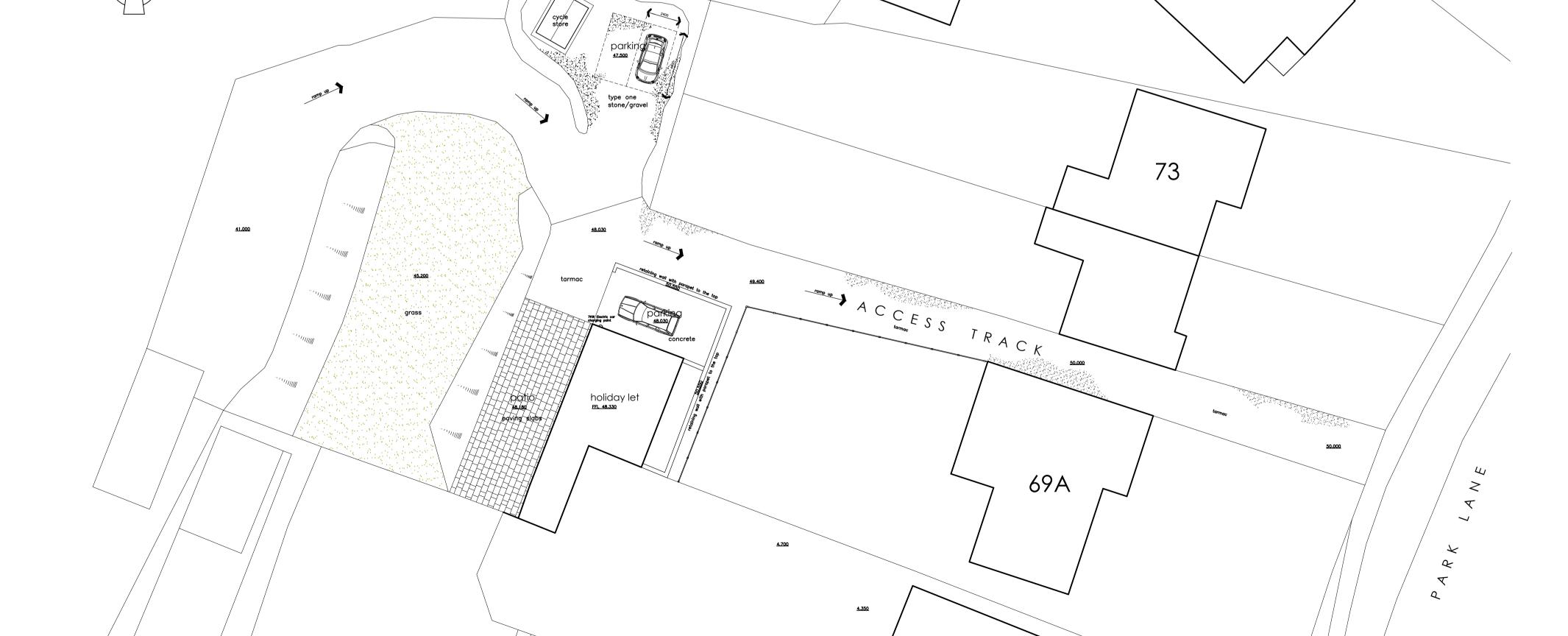
Debbie Hemmings 69A Park Lane Frampton Cotterell Bristol BS36 2HA

PROJECT

Proposed Holiday Let to the Rear of; 69A Park Lane Frampton Cotterell Bristol, BS36 2HA Existing Plans & Elevations

SCALE	DA	DATE	
1:50 1:100 1:200 @ A1	NOVEMBER 2023		
Drawing No:	SHEET	REVISION	

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existing site plan 1:200

