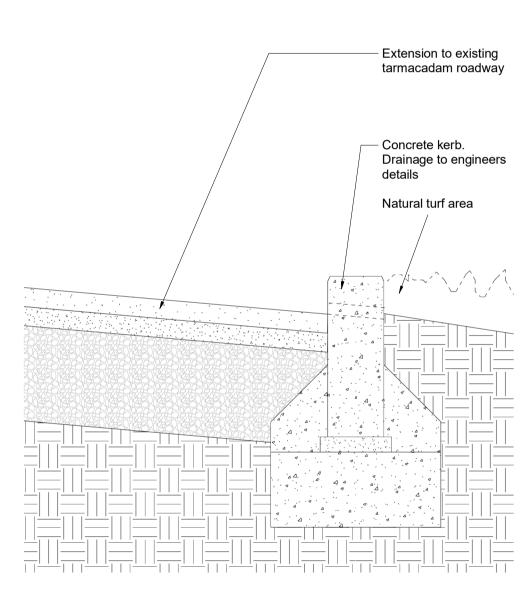
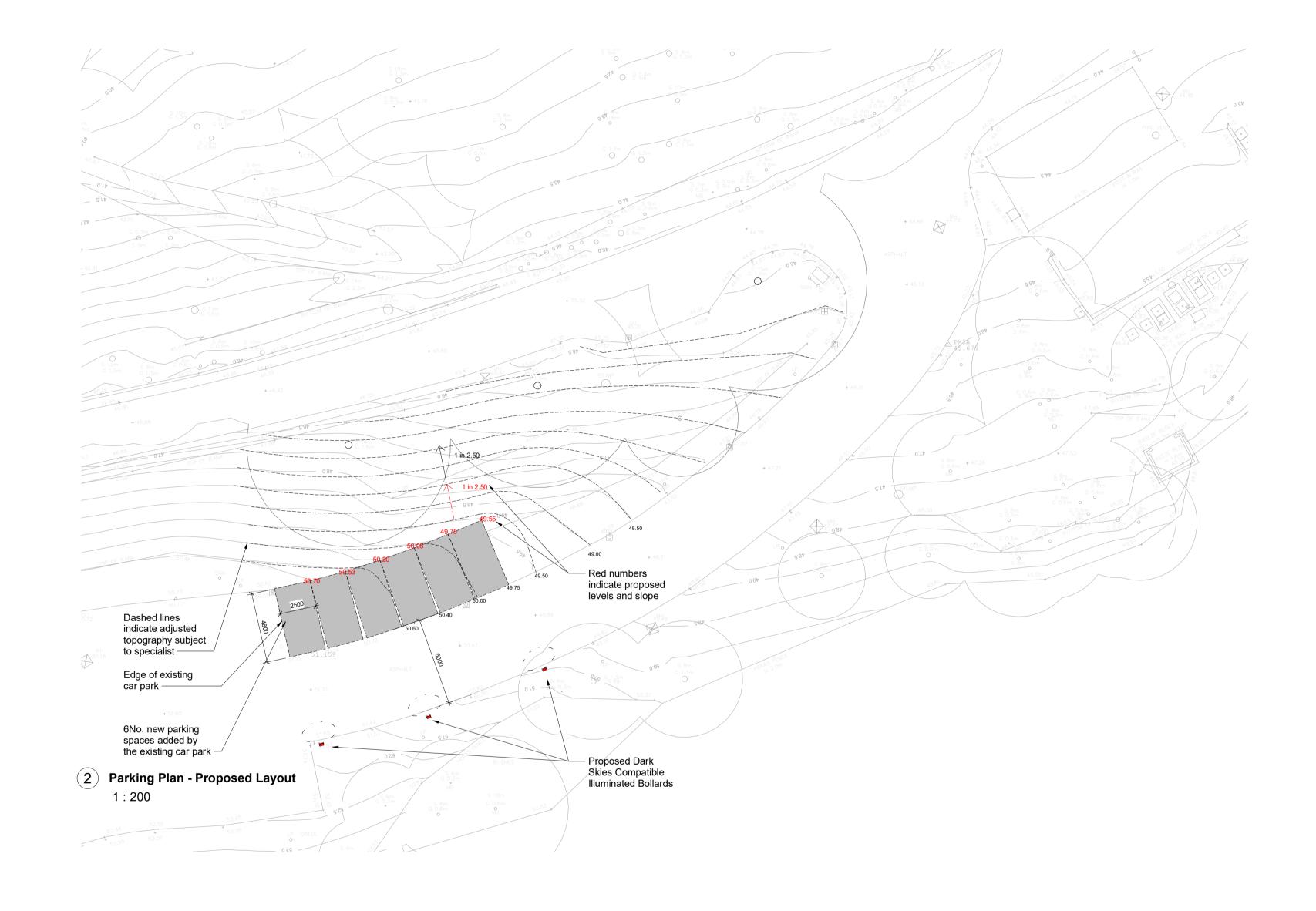
## NYMNPA

14/05/2024



(1) Cross Section 1 - Tarmacadam and Parking kerb



## **General Notes**

- Drawings indicate design intent and are not to be used for purposes of construction
  Dimensions are indicative and to be checked on site. Fabricators are to obtain site measurements and reflect these on shop drawings prior to
- manufacture Any discrepancies or inconsistencies with site dimensions to be reported to the architect prior to
- manufacture Design, Materials and workmanship to be in accordance with appropriate British or European standards, and in accordance with local
- standards, and in accordance with local regulations.
  All FF&E elements to meet UK fire regulations, including Crib 5 standards in relation to resistance to ignition and fire spread
  Under bar, back bar, waiter stations and storage layouts to be provided to and approved by the operator
- All material samples to be provided to and
- approved by:
  1. the Interior Designer in terms of visual
- appearance; 2. the Architect for technical compliance; and
- 3. the operator for cleaning and maintenance requirements
- Drainage to be confirmed by Civil EngineerPlanting to be coordinated with any underground
- drainage systems

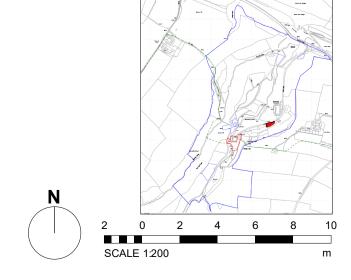
   Details of hard landscape floor build-ups subject to engineers details

P02 A4 08/05/24 WS External Lighting amended to Electrical Engineer input

Rev. Status Date Check Description

P01 S4 09/04/24 WS Subcontractor information incorporated

## **Holder Mathias** architects



Project Raithwaite Sandsend, Whitby O'Shea

Job No Scale at A1

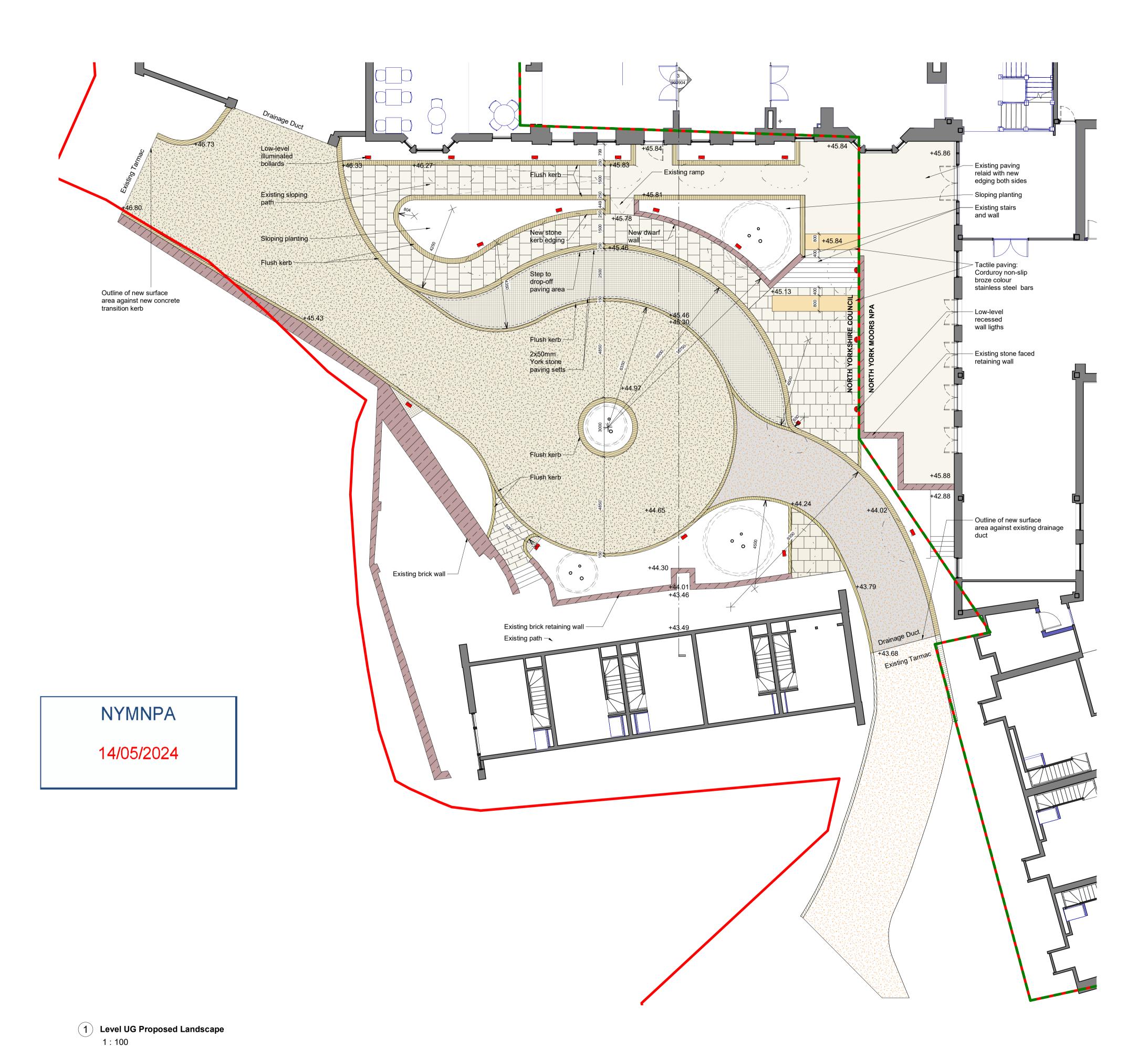
Parking Area - Proposed Plan

4199 As indicated A4 P02 Project Code - Orginator - Zone - Level - Type - Role - Sheet Number 013281-HMA-RH-GF-DR-A-900906

Status Rev. Ext. Int.

ISO 14001 : 2015 ISO 9001 : 2015 RIBA Chartered Practice

Please consider the environment before printing this document Refer to dimensions where provided - do not scale from this drawing



Hard Landscape Materials

Tarmacadam Roadway standard wearing course to match existing Tarmacadam Parking bay with stone chippings rolled into wearing course surface Tarmacadam Roadway buff coloured wearing course to match existing Gravel with structural grid underlay **Resin-bound Gravel** buff coloured gravel mix York stone paving 50mm paving slabs, nominal 500x500mm units to match existing York stone sett paving 100x100mm setts York stone steps non-slip finish, integrated contrasting edges to comply with Part M **Timber Decking** 150x38mm treated timber decking York stone kerb 150mm wide York stone kerb 25mm concrete edging 25mm timber edging Timber sleeper step edging Soft Landscaping Native wildflower meadow

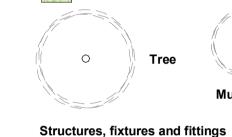
Native wildflower meadow

Notional mowing strip Gorse

Shrub planting <1m height Native species mix, deciduous

Shrub planting 1m-2m height Native species mix, deciduous

Multi-species hedge comprising mix of native species



Multi-stem tree

York stone-faced retaining wall

Existing York stone wall

Proposed York stone wall

Dark-sky compatible directional lighting bollard

Dark-sky compatible directional recessed luminaire

IP rated socket outlets

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   Details of hard landscape floor build-ups subject to engineers details

Project Raithwaite

SCALE 1:100

O'Shea Proposed Hotel Landscape Layout Status Rev. Ext. Int. Job No Scale at A1 4199 As indicated A4 P02

Sandsend, Whitby

P02 A4 08/05/24 WS External Lighting amended to Electrical Engineer input

Rev. Status Date Check Description

P01 S1 28/03/24 WS Issued for Consultant and Subcontractor

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013281-HMA-RH-UGF-D-A-900903

Project Code - Orginator - Zone - Level - Type - Role - Sheet Number

ISO 14001 : 2015 ISO 9001 : 2015 RIBA Chartered Practice Please consider the environment before printing this document Refer to dimensions where provided - do not scale from this drawing