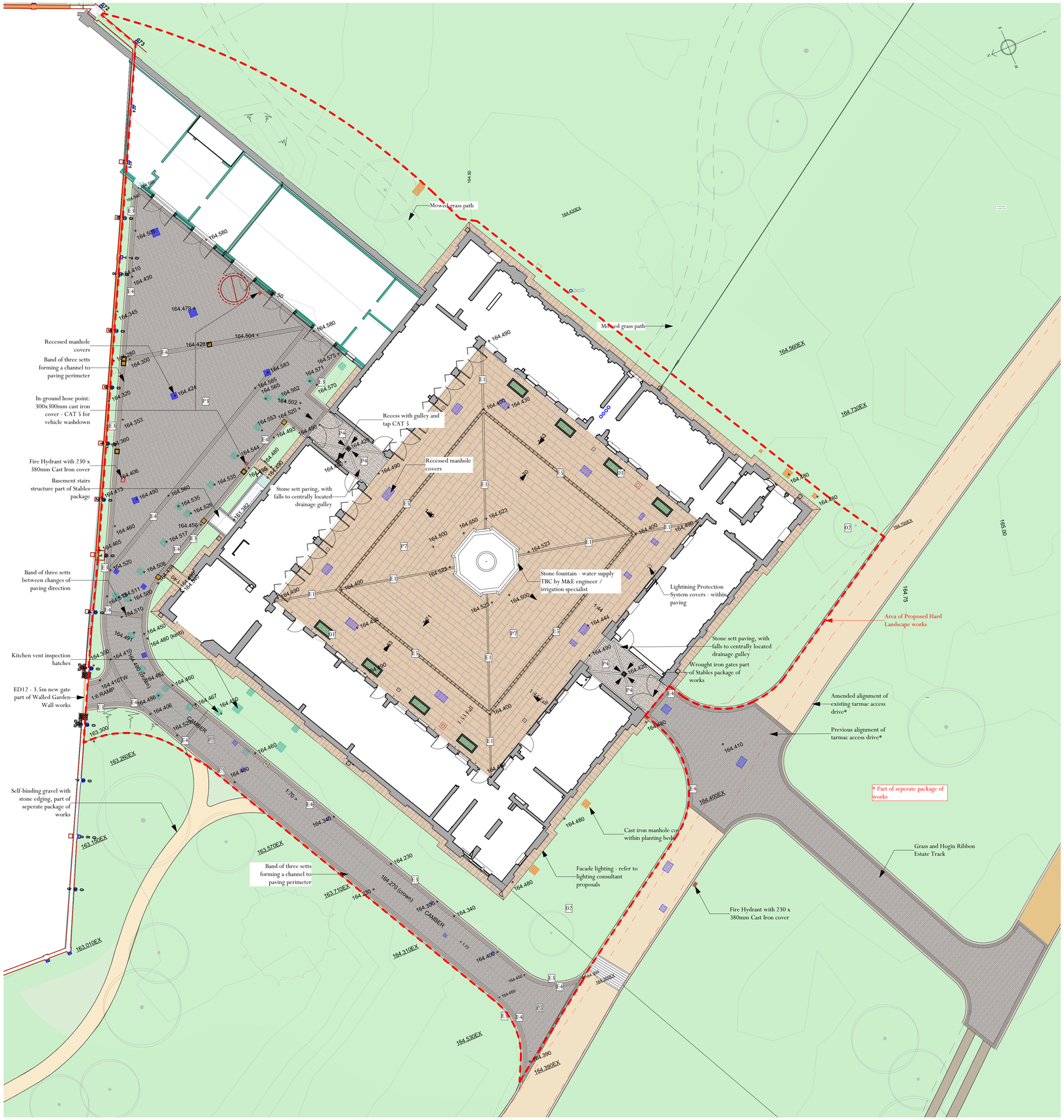

Key

P3	Whixdale Sandstone setts in tumbled finish to parking area and carriageway, and entrances to courtyard. 90-150mm width courses, in 100-300mm random length. 80mm thick for category 5 and lower, 100mm for category 6. For category refer to drawing THL001-ADA-HL-XX-DR-A-0111.
P4	Site-won reclaimed Sarsen setts (originally sourced from the Stable Yard). 90-150mm width courses, random length. 80mm thickness.
P7	Natural Reclaimed Yorkstone flags in Riven finish. 475 / 575 / 675mm bands with 10mm joints. 500-1000mm random length. 60mm thick for category 3 and lower, 80mm for category 4 and 5. For category refer to drawing THL001-ADA-HL-XX-DR-A-0111.
P9	Min. 600mm Reclaimed York Stone Paving perimeter to all buildings with facing Stonework, 450-900mm width
P11	Tar and Chip - Golden Gravel surfacing to tie-in with existing access drive
E1	Sawn Peak Moor Stone edging. 140mm width, random length. Flush edging with flat top.
E3	Peak Moor Sandstone bullnosed stone kerb in Sawn finish with 25-40mm upstand, 200 x 200mm section. 600-900mm length.
E4	Whixdale Sandstone Setts edging 90-150mm widths, 100-300mm random lengths, 80mm thick for category 5 and lower, 100mm for category 6. For category refer to drawing THL001-ADA-HL-XX-DR-A-0111.
E5	Perforated Peak Moor Channel, Dished, over an ACO drain to engineer's design. 300mm width.

Adjacent Properties and Boundaries are shown for illustrative purposes only and have not been surveyed unless otherwise stated.
All areas shown are approximate and should be verified before forming the basis of a decision.
Do not scale other than for Planning Application purposes.
All dimensions must be checked by the contractor before commencing work on site.
No deviation from this drawing will be permitted without the prior written consent of the Architect.
The copyright of this drawing remains with the Architect and may not be reproduced in any form without prior written consent.
Ground Floor Slabs, Foundations, Sub-Structures, etc. All work below ground level is shown provisionally. Inspection of ground condition is essential prior to work commencing.
Reassessment is essential when the ground conditions are apparent, and redesign may be necessary in the light of soil conditions found. The responsibility for establishing the soil and sub-soil conditions rests with the contractor.

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20m

Scale 1:200

Indicative Images

P3 Whixdale Sandstone Setts
E4 Whixdale Sandstone Setts edging

E1 Peak Moor Sandstone edging in Sawn finish, laid flush

E3 Peak Moor Sandstone bullnosed stone kerb in Sawn finish

E5 Perforated Peak Moor Channel, Dished, over an ACO drain

P7 Reclaimed Yorkstone flags in Riven finish
P9 Reclaimed Yorkstone flags in Riven finish, 600mm length

P11 Tar and Chip - Golden Gravel

P4 Reclaimed Sarsen Setts

Rev	Date	Description	Initials
10	13.08.26	Planning Issue	KG
09	30.07.26	Amended as per comments	KG
08	30.07.26	Tender Issue	EH
07	07.07.26	Planning Issue	KG
06	06.07.26	Key amended	KG

PLANNING

PROJECT: Tottenham House - Hard Landscape

TITLE: Proposed Stables Paving Materials

SCALE: 1:200 @A1

DATE: August 2025

DRAWING No: THL001-ADA-HL-ZZ-DR-A-0283(10)

DRAWN BY: JWS

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