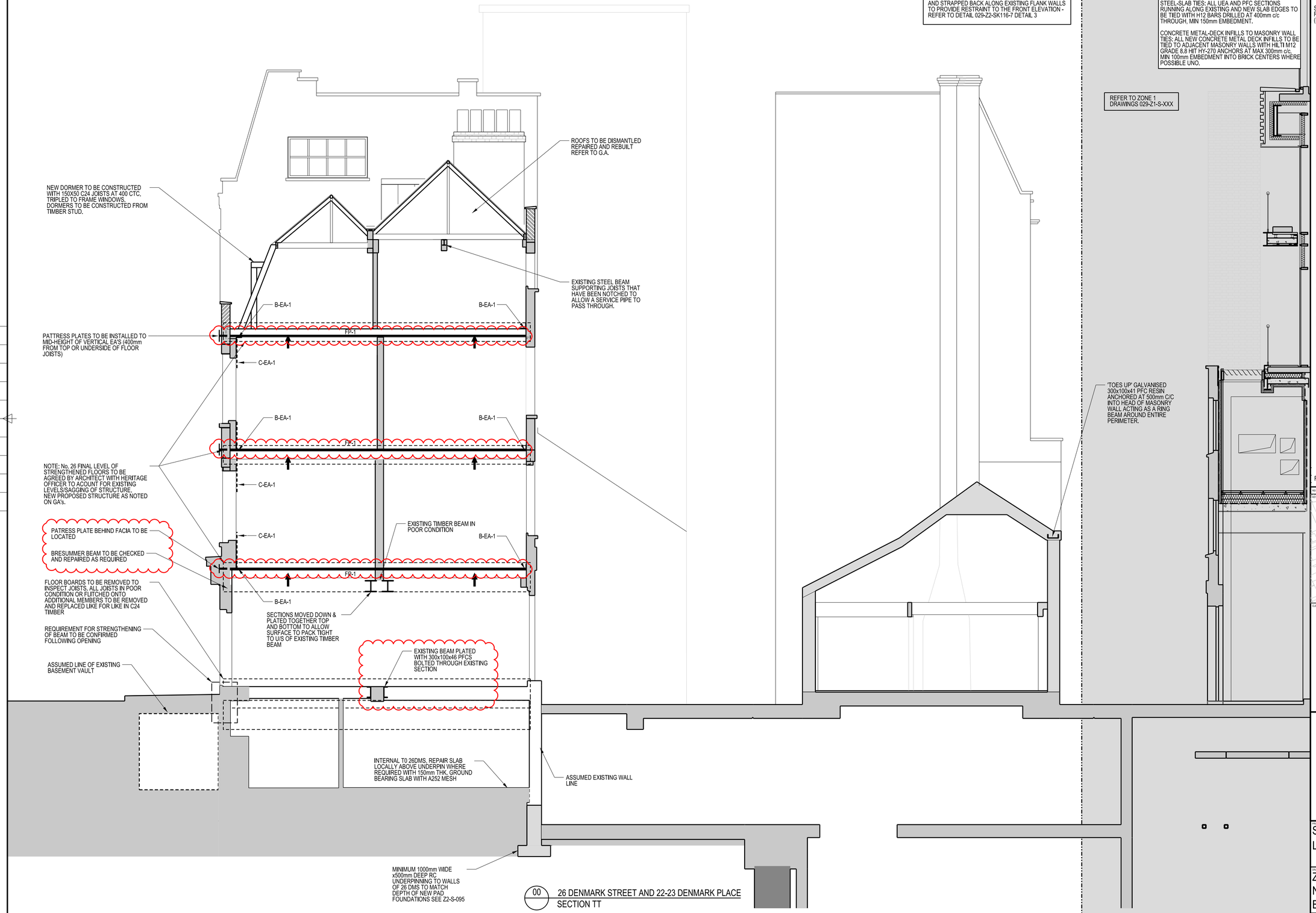

00 26 DENMARK STREET AND 22-23 DENMARK PLACE
SECTION TT

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DO NOT SCALE FROM THIS DRAWING.
ANY DRAWING ERRORS OR DIVERGENCES SHOULD BE BROUGHT TO THE ATTENTION OF ENGENUITI AT THE ADDRESS SHOWN BELOW.

NOTES

BACKGROUND DRAWING INFORMATION BASED ON:
- ORMS ARCHITECTS ZONE 2 DRWS. SERIES 1793_2_GS(XX)XX
- 3-SIXTY EXISTING SURVEY DRWS. SERIES 07397-01 TO 07397-38

SEE ELEVATIONS 029-Z2-S-4XX SERIES FOR DETAILS REGARDING REPAIR OF EXISTING EXTERNAL STRUCTURE (ROOFING AND FACADES)

- EXISTING TIMBER FLOOR
- EXISTING "HOLLOW POT" FLOOR SLAB
- EXISTING "FILLER JOIST" FLOOR SLAB
- PJ — NEW POZI-JOIST TIMBER FLOOR, SIZE AS NOTED ON DRAWINGS
- TJ — NEW TIMBER JOIST FLOOR, SIZE AS NOTED ON DRAWINGS
- MD — NEW PROFILED METAL AND CONCRETE FLOOR, TATA COMFLOR 60,1.2 GAUGE, 140mm DEEP, A252 MESH UNO
- RC — NEW REINFORCED CONCRETE FLOOR, THICKNESS AS NOTED ON DRAWINGS
- NEW STEEL BEAM
- EXISTING STEEL BEAM
- NEW DOUBLE TIMBER MEMBER

LINTEL SCHEDULE
L1 = 152x152x37 UC S355 PER 150mm WIDTH OF MASONRY
L2 = 152x152x23 UC S355 PER 150mm WIDTH OF MASONRY
L3 = NAYLOR 140x100 R3 LINTEL
L4 = NAYLOR 215x140 R7 LINTEL
L5 = NAYLOR 215x215 S8 LINTEL
L6 = NAYLOR ULTRA 215-9 LINTEL
L7 = NAYLOR FIRE R7 LINTEL
L8 = NAYLOR FIRE R3 LINTEL

- BLOCKWORK WALL, 140mm THICK UNO.
- TIMBER STUD WALL, SIZE AS NOTED ON DRAWINGS
- BRICKWORK WALL, SIZE AS NOTED ON DRAWINGS
- REINFORCED CONCRETE WALL, SIZE AS NOTED ON DRAWINGS

AFTER DEMOLITION OF EXISTING BUILDINGS, STRUCTURE TO BE RE-SURVEYED TO CONFIRM EXTENT OF REMAINING STRUCTURE

DESIGN OF NEW STAIRS BY OTHERS U.N.O.

ALLOW FOR PADSTONES TO ALL NEW STEEL BEAM ENDS INTO EXISTING AND NEW MASONRY WALLS

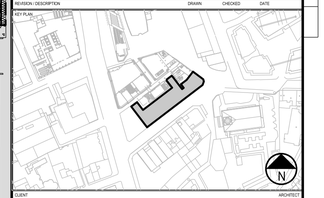
WP = WIND POST LOCATION, DESIGNED BY OTHERS

PADSTONE SCHEDULE
P1= USE EXISTING PADSTONE
P2= 450 LONG x150 HIGH x100 DEEP MASS CONCRETE
P3= 675 LONG x225 HIGH x100 DEEP MASS CONCRETE

FOR PLANNING

REVISION / DESCRIPTION	DRAWN	CHECKED	DATE

KEY PLAN



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LONDON WC1

DRAWING TITLE	SCALE
ZONE 2 No. 26 DMS & No. 22-23 DMP BUILDING SECTION	1:50 @ A1 @ A3
	DATE: 08.06.15

PROJECT NUMBER	DRAWING No.	REVISION
029	Z2-S-206	C3