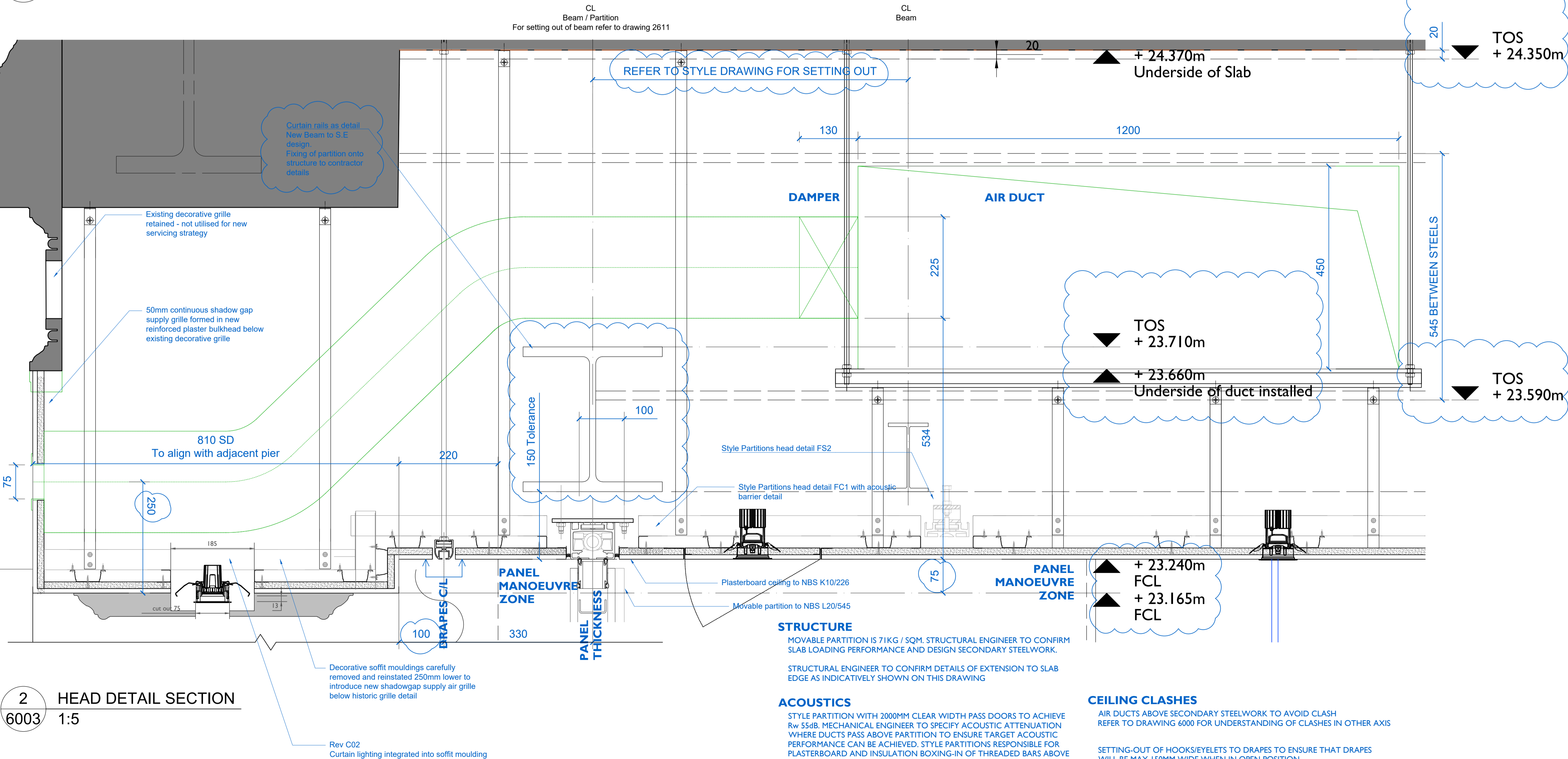


1 WALL ABUTMENT PLAN DETAIL  
6003 1:5



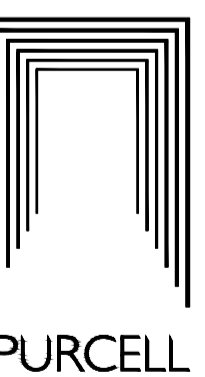
2 HEAD DETAIL SECTION  
6003 1:5

**Notes:**  
 Drawings are based on survey data and may not accurately represent what is physically present.  
 Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.  
 All dimensions are in millimetres unless noted otherwise.  
 Purcell shall be notified in writing of any discrepancies.

**Key Plan**  
 not to scale

REV	DATE	BY	CHK	DESCRIPTION
C03	05.02.25	CL	JE	Updated Steels setting-out
C02	13.09.24	OB	OB	Curtain Lighting updates
C01	14.06.24	SM	NS	STAGE 4 ISSUE
P01	22.03.24	ML	OB	Issued for comment

CLIENT  
**Il Bottaccio**  
 PROJECT  
**Camden Town Hall Tenant Fitout**



JOB NUMBER  
**242931**

TITLE  
**TONBRIDGE WALK DETAIL PLAN**

SIZE SCALE  
 A1L 1:5

REV SUITABILITY/REASON FOR ISSUE  
**C03 A4 - Technical Design Approved**

DRAWING NUMBER  
**242931-PUR-01-GF-DR-A-6003**

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**STRUCTURE**  
 MOVABLE PARTITION IS 71KG / SQM. STRUCTURAL ENGINEER TO CONFIRM SLAB LOADING PERFORMANCE AND DESIGN SECONDARY STEELWORK.  
 STRUCTURAL ENGINEER TO CONFIRM DETAILS OF EXTENSION TO SLAB EDGE AS INDICATIVELY SHOWN ON THIS DRAWING

**ACOUSTICS**  
 STYLE PARTITION WITH 2000MM CLEAR WIDTH PASS DOORS TO ACHIEVE R<sub>w</sub> 55dB. MECHANICAL ENGINEER TO SPECIFY ACOUSTIC ATTENUATION WHERE DUCTS PASS ABOVE PARTITION TO ENSURE TARGET ACOUSTIC PERFORMANCE CAN BE ACHIEVED. STYLE PARTITIONS RESPONSIBLE FOR PLASTERBOARD AND INSULATION BOXING-IN OF THREADED BARS ABOVE PARTITION, AND ACOUSTIC SEALING OF DUCTS THAT PASS THROUGH THIS ZONE.

**CEILING CLASHES**  
 AIR DUCTS ABOVE SECONDARY STEELWORK TO AVOID CLASH REFER TO DRAWING 6000 FOR UNDERSTANDING OF CLASHES IN OTHER AXIS  
 SETTING-OUT OF HOOKS/EYELETS TO DRAPES TO ENSURE THAT DRAPES WILL BE MAX 150MM WIDE WHEN IN OPEN POSITION.