



CH1T1Y, TH-G1-DWG-G-0032
 CH1T1Y, TH-G1-DWG-G-0042
 CH1T1Y, TH-G1-DWG-G-0047
 CH1T1Y, TH-G1-DWG-G-0708
 CH1T1Y, TH-G1-DWG-G-0713
 CH1T1Y, TH-G1-DWG-G-0724
 CH1T1Y, TH-G1-DWG-G-07125
 CH1T1Y, TH-G1-DWG-G-07141
 CH1T1Y, TH-G1-DWG-G-07162
 CH1T1Y, TH-G1-DWG-G-07191
 CH1T1Y, TH-G1-DWG-G-07192
 CH1T1Y, TH-G1-DWG-G-08221
 CH1T1Y, TH-G1-DWG-G-09001
 CH1T1Y, TH-G1-DWG-G-09003
 CH1T1Y, TH-G1-DWG-G-09004
 CH1T1Y, TH-G1-DWG-G-09006
 CH1T1Y, TH-G1-DWG-G-09031
 CH1T1Y, TH-G1-DWG-G-09033
 CH1T1Y, TH-G1-DWG-G-09028
 CH1T1Y, TH-G1-DWG-G-09039
 CH1T1Y, TH-G1-DWG-G-09174
 CH1T1Y, TH-G1-DWG-G-09036
 CH1T1Y, TH-GZ-SPE-Y-0001

- ▶ Drawing issued for Priority 2 Dry-linings and Partitions Package with following amendments:
 - ▶ ~~Exhaust partitions, BWIGCs and Access Panels identified.~~
 - ▶ ~~Lifting of Floorboards areas identified for installation of FR partitions.~~
 - ▶ ~~Mastered masonry identified.~~
 - ▶ ~~Wall protection to catering areas identified.~~
 - ▶ ~~Interface Detail references allocated.~~
 - ▶ ~~Deflection head sized added.~~
 - ▶ ~~Walls requiring parging identified.~~
 - ▶ ~~Partition layouts amended to suit project changes due to discovery, RTA and design advancement~~
 - ▶ ~~Access panels reference added.~~
 - ▶ ~~BWIGCs & References (Type 1+ BWIGCs in new walls) shown on plans.~~
 - ▶ ~~Access panels & BWIGCs amended following ARUP workshops.~~

General

These drawings identify new dry lined partitions, wall linings and infills.

Each new element is colorated and tagged to denote the required wall type and deflection head requirement.

The build ups & specification references for each wall type are located on the wall build up schedule.

- OTIH-PUR-TH-ZZ-DWG-A-5680 – 5682

Interface Details

- General Partitions - The Wall Type Tag identifies the base and head detail reference. See detail list - OTIH-PUR-TH-ZZ-SCH-A-8281 for drawing references for these details.
- Partitions forming Riser - Refer to the Riser Detail Matrix - OTIH-PUR-TH-ZZ-SCH-A-8230.
- Partitions forming Landing - Interface details shown on the Lift Gals - OTIH-PUR-TH-ZZ-DWG-G-2601 - 2613

Unless stated otherwise, for interface of new partitions with existing fabric refer for interface detail SW – P1 (connection to existing fabric), SW-P3 (connection to new partitions).

BWICS

Type 1 BWICS (BWICS in new walls) are identified on the plan and each instance is tagged with reference and detail type.

BWICS Schedule (OTIH-PUR-TH-ZZ-SCH-A-5808) shows the width, height depth and height above FH. This is for tender purposes only and final size and location of new BWICS is to be agreed on site.

Dry nitr cabinet specification references and quantities are identified on the BWICS schedule.

Partitions

Allow for 18mm WBP graded plywood patterned fixed with proprietary secure support plate to the rear of all internal walls of partitions where indicated on plan (see key). Partresses intended to provide support for fixing of sinks, grab rails, baby changing units and nursing benches. Area of partitions is full wall identified from FH to 2100mm above FH.

Access Panels

Access panels are identified on the drawings with a Wall Access Panel (WAP) reference. Refer to all internal panel schedule for size, type, specification, detail reference and position above FH.

Access panel Schedule - OTIH-PUR-TH-ZZ-SCH-A-5913

Access panel Details - OTIH-PUR-TH-ZZ-DWG-A-5611

Decorations

Decorations to doors are part of separate work packages (Decorations, Tiling, Skirtings etc.) Refer to separate package drawing lists for relevant information.

Setting Out

Setting Out to be included with Construction issue shown on separate setting out plans.

All penetrations through fire resisting construction to be fire stopped to maintain the same fire ratings as the compartment.

Enabling works to timber floor

Localised lifting of floorboards is required for the installation of new partitions. Reinstatement required after partition installed. Details of floor board lifting is shown on OTIH-PUR-TH-ZZ-DWG-A-4001. Where new FR partitions are whol areas of boards these are required to be cut and lifted for partitions to be installed down to concrete structure (floor slab). Areas shown on plan 2. Where partitions are build of the timber floors only the minimum amount should be lifted.

Structural Walls

Types 16 & 17 are structural walls, refer to Ramboll design information: OTIH-RAM-TH-ZZ-DWG-S-4559/4550/4032/4031/4030 & OTIH-RAM-TH-ZZ-DWG-S-01010

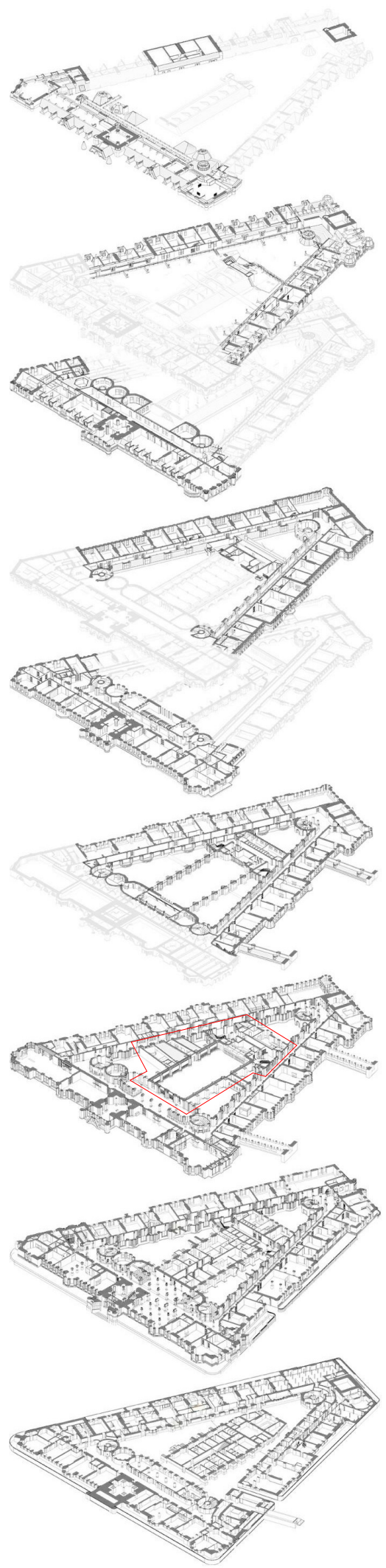
Specialist Partitions

Type 19 is a Durasted partition designed by Work Package Contractor

1:100	mm	1000	3000	5000	7000	
1:200	mm	5000	8000	12000	16000	
1:500	M	5	15	25	35	
1:1250	M	10	30	50	70	90

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 millimeters unless noted otherwise.
Purcell shall be notified in writing of any discrepancies.

Key Plan



OUR
TOWN
HALL
PROJECT

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PROJECT STATUS	RIBA STAGE 4
CLIENT	Manchester City Council
PROJECT	OUR TOWN HALL
DRAWING TITLE	Detailed Wall Types Plans L01 03 Central
SIZE & SCALE	A1: 1 : 100
DRAWING STATUS	FOR TENDER

JOB NUMBER **236959**

DRAWING NO.

REV

OTH-PUR-TH-01-DWG-A-8512 02