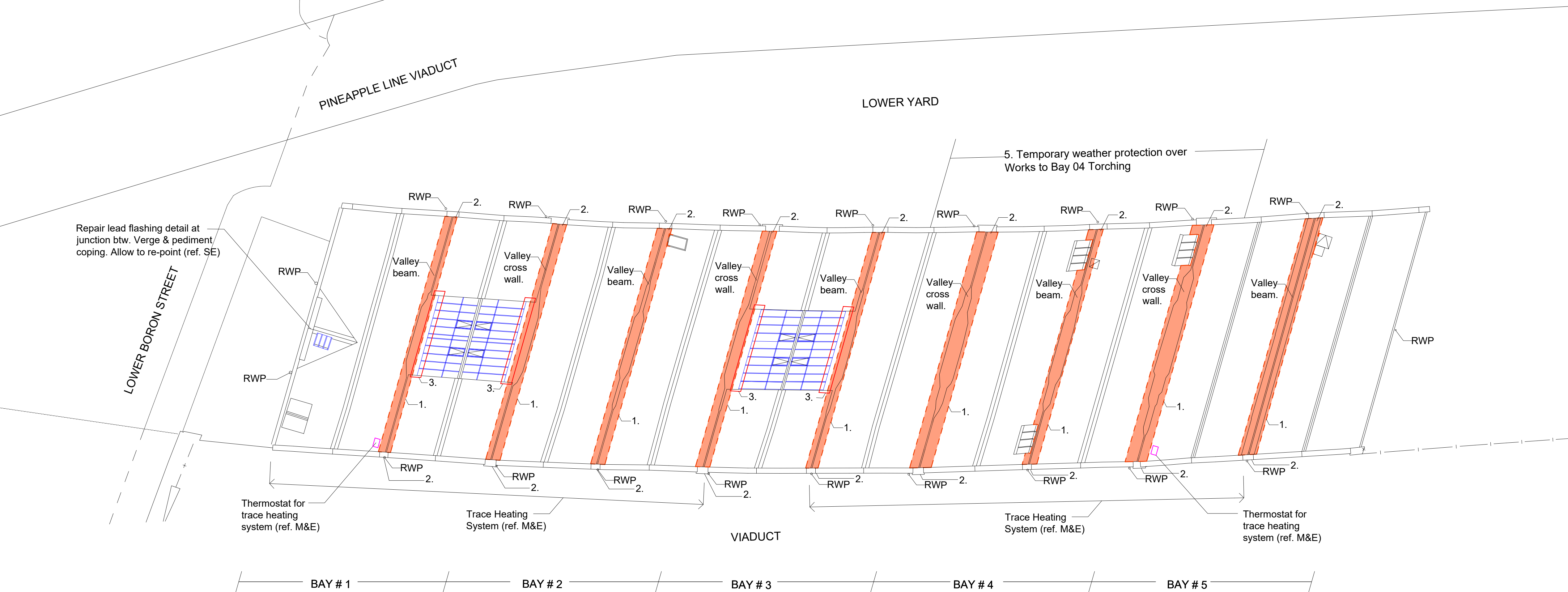




SCHEDULE OF WORKS

**WORKS TO VALLEY GUTTERS:**  
Ref. SDA Drwg Nos. 275/PD/120-122, 320-322

1. Remove valley gutters and associated leadwork, de-slate locally and set aside for checking for re-use. Install new valley gutter (ref M&E calculations) to new profile in accordance with Lead Sheet Association details. Install new insulation, membranes, and re-slate with salvaged slates. Allow for continuous new eaves ventilation detail. Remove temporary drip trays.

2. Remove leadwork to chute, reprofile to outlet, adapt outlet and install new leadwork in accordance with Lead Sheet Association details.

3. Adapt bottom edge of existing rooflights to new valley gutter detail.

**WORKS TO BAY 4 TORCHING:**  
Ref. SDA Drwg Nos. 275/PD/130, 330

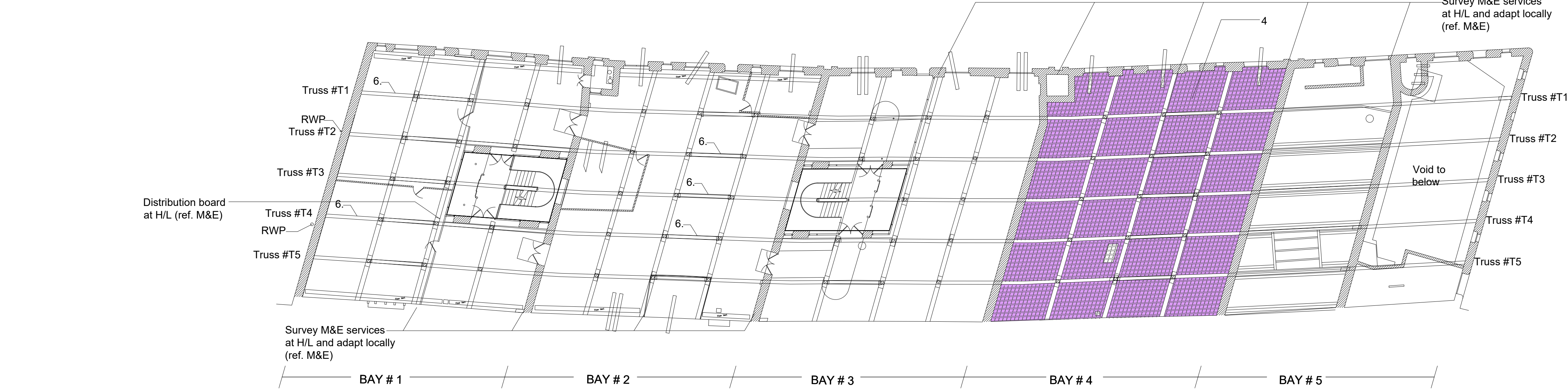
4. Remove torching, de-slate and set aside for checking for re-use. Install new insulation, membranes, and re-slate with salvaged slates. Allow for internal lime plaster finish.

5. MC to provide temporary external weather protection for the duration of the works.

**INTERNAL TIMBER REPAIRS:**  
Ref. Conisbee Drwg 220627-CON-XX-02-DR-S-1103 and 220627-CON-XX-ZZ-DR-S-4101

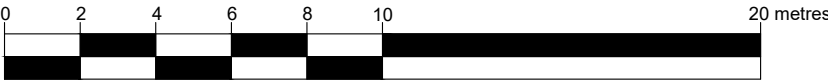
6. Repair to Bay 1 and Bay 2 trusses (ref SE). instruction.

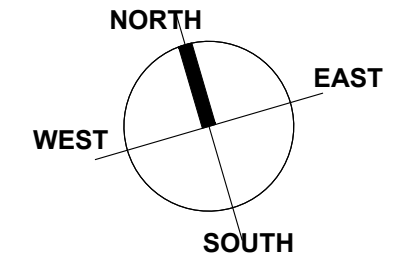
ROOF PLAN



REFLECTED CEILING PLAN

PROPOSED WORKS TO EXISTING BUILDING: ROOF PLAN & REFLECTED ROOF 1:400 @ A3 1:200 @ A1



|                                                                                                                                                           |                |                                                                                      |                                |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|--------------------------------------------------------------------------------------|--------------------------------|
| <b>INDICATIVE NORTH</b><br>                                          |                |                                                                                      |                                |
| <b>BASED ON MEASURED SURVEY BY GREEN HATCH, 2018</b>                                                                                                      |                |                                                                                      |                                |
| JOB TITLE<br>Essential Repair 1830 Warehouse,<br>Science & Industry Museum, MS 4FP                                                                        | JOB NO.<br>275 | DRWG. TITLE<br>Proposed Works to Existing<br>Building: Roof plan &<br>Reflected Roof | STATUS<br>Planning             |
| DRWG. NO.<br><b>275/ PD / 714</b><br>(A1 ORIGINAL FORMAT)                                                                                                 |                | REV:<br>1:400@A3<br>1:200@A1                                                         | SCALE:<br>1:400@A3<br>1:200@A1 |
| All dimensions to be checked on<br>site by the Contractor and<br>confirmed with the Architect prior<br>to construction. Do not scale off<br>this drawing. |                | Drawn<br>by:<br>JP                                                                   | DATE:<br>10/02/23              |
| Studiodownie<br>ARCHITECTS LLP                                                                                                                            |                | TEL: +44 (0) 20 7299 7766<br>info@studiodownie.com                                   |                                |