

HOUGHTON MAIN TRRC

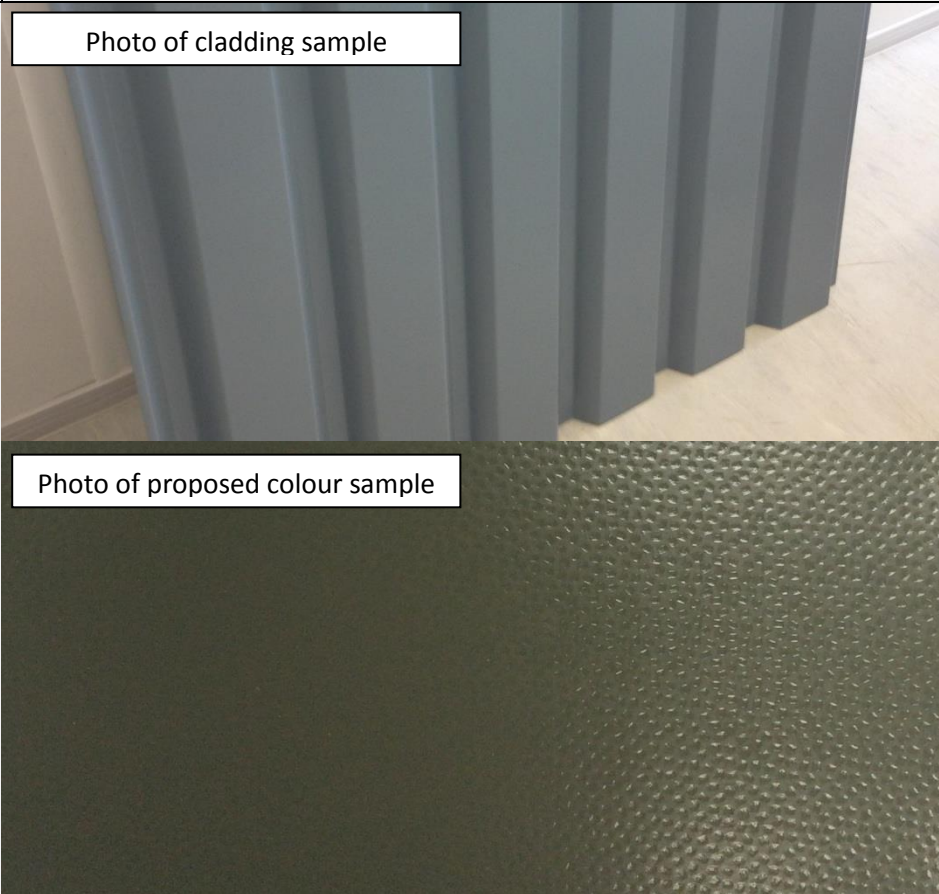
DETAILS PURSUANT TO CONDITION 6 OF PLANNING PERMISSION 2015/0137

SCHEDULE OF FACING MATERIALS

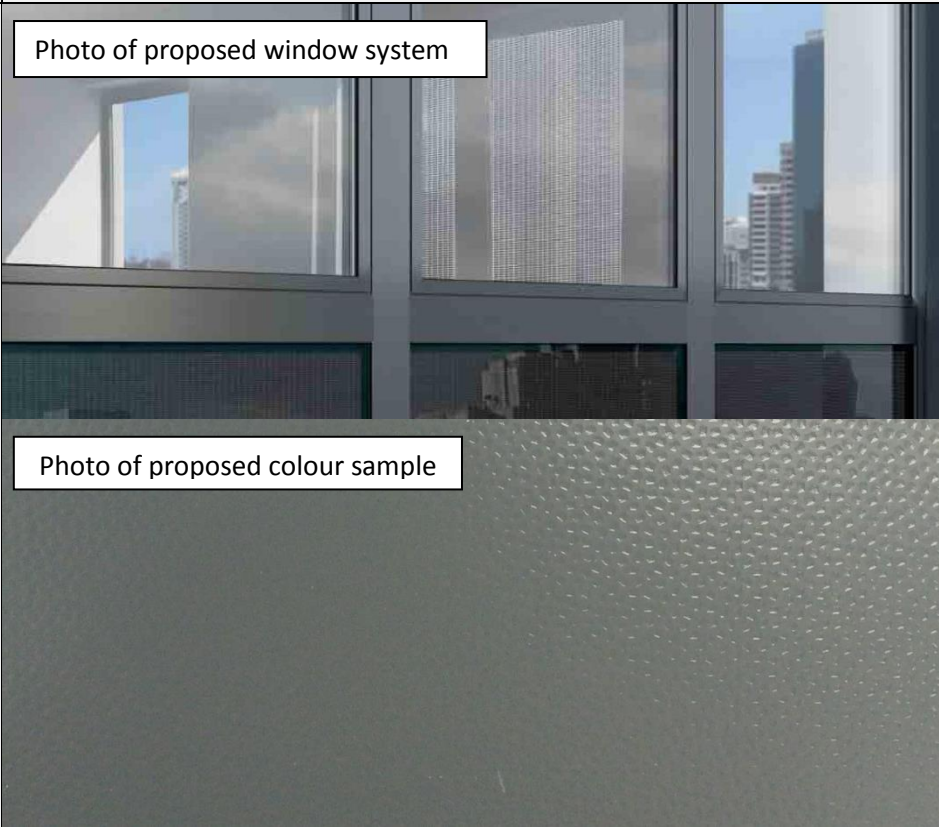
03 October 2017

Condition 6: *No development shall take place until full sample details of the proposed external materials have been submitted to and approved in writing by the Local Planning Authority. The development shall be carried out in accordance with the approved details.*

PROPOSED FACING MATERIALS

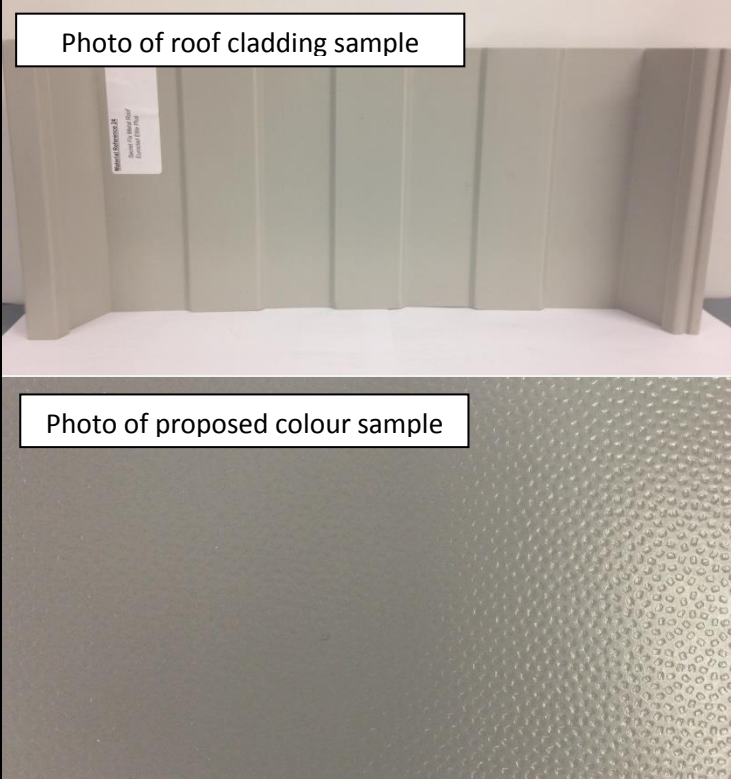
Proposed Facing Material together with its Cladding Key reference	Photograph of sample	Location of sample on building as identified on Cladding Key Sheets (marked on approved drawings) and included at the end of this schedule
WALL CLADDING		
(A) Trapezoidal Euroclad ELITE System 51 insulated trapezoidal wall sytem with 0.7mm trapezoidal outer steel Orientation: Vertical Finish: HPS200 Ultra Colour: Olive Green RAL 100 30 20		Areas marked 'A' on approved Proposed Elevation drawings: 1313_SK_006_A 1313_SK_007_A 1313_SK_010_A To be applied to: • Process Building • Reception Hall • Turbine Hall • Air Cooled Condensors

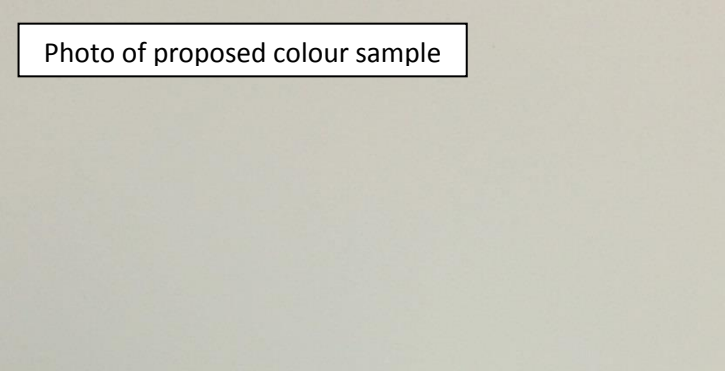
Proposed Facing Material together with its Cladding Key reference	Photograph of sample	Location of sample on building as identified on Cladding Key Sheets (marked on approved drawings) and included at the end of this schedule
(L) Louvres EEC Steel louvres Finish: Polyester powder coated Colour: Olive Green RAL 100 30 20 for high level band on north and south elevation of Process building and low level band on north elevation of Process Building. Colour: Should design development result in louvres being set within other areas of cladding they will be coloured to match the surrounding cladding colour.	Photo of cladding sample  Photo of proposed colour sample 	Areas marked 'L' on approved Proposed Elevation drawings: 1313_SK_007_A At high level on the north and south elevation of the Process Building and also at low level on the north elevation of the Process Building.

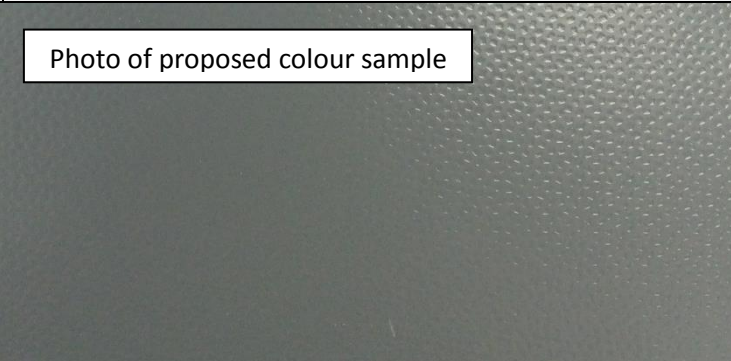
Proposed Facing Material together with its Cladding Key reference	Photograph of sample	Location of sample on building as identified on Cladding Key Sheets (marked on approved drawings) and included at the end of this schedule
GLAZING		
(AW) Aluminium Window and Door Frames Schuco AWS Window System and ADS HD Door System Finish: Polyester Powder Coated Colour: Merlin Grey RAL 180 40 05 Glazing: Clear	 Photo of proposed window system Photo of proposed colour sample	Areas marked 'AW' on approved Proposed Elevation drawings: 1313_SK_007_A • Administrative office component of Process Building.

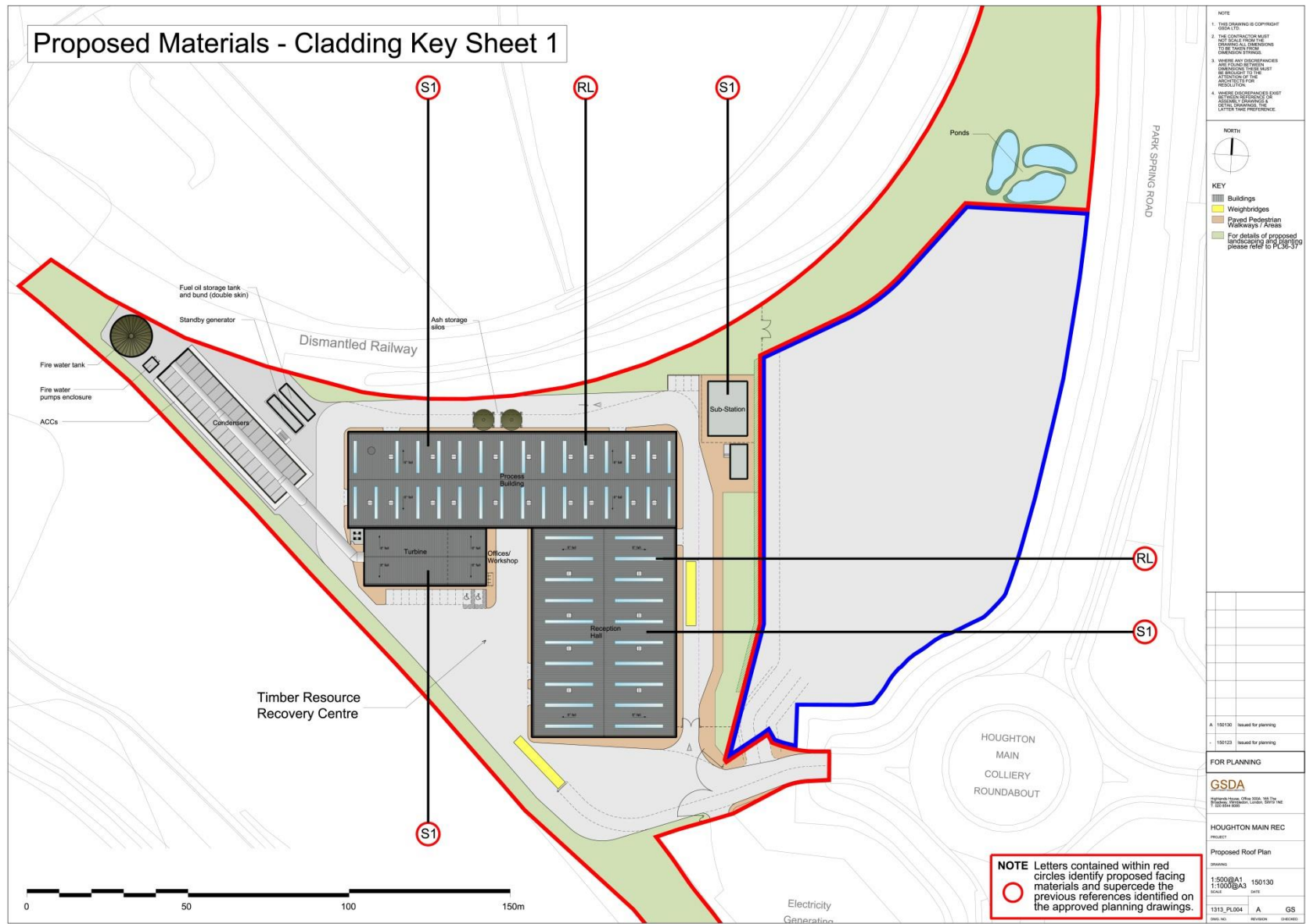
PROPOSED NON-FACING MATERIALS

We are not providing samples of the non-facing materials. However, details of the materials likely to be used are set out below for completeness.

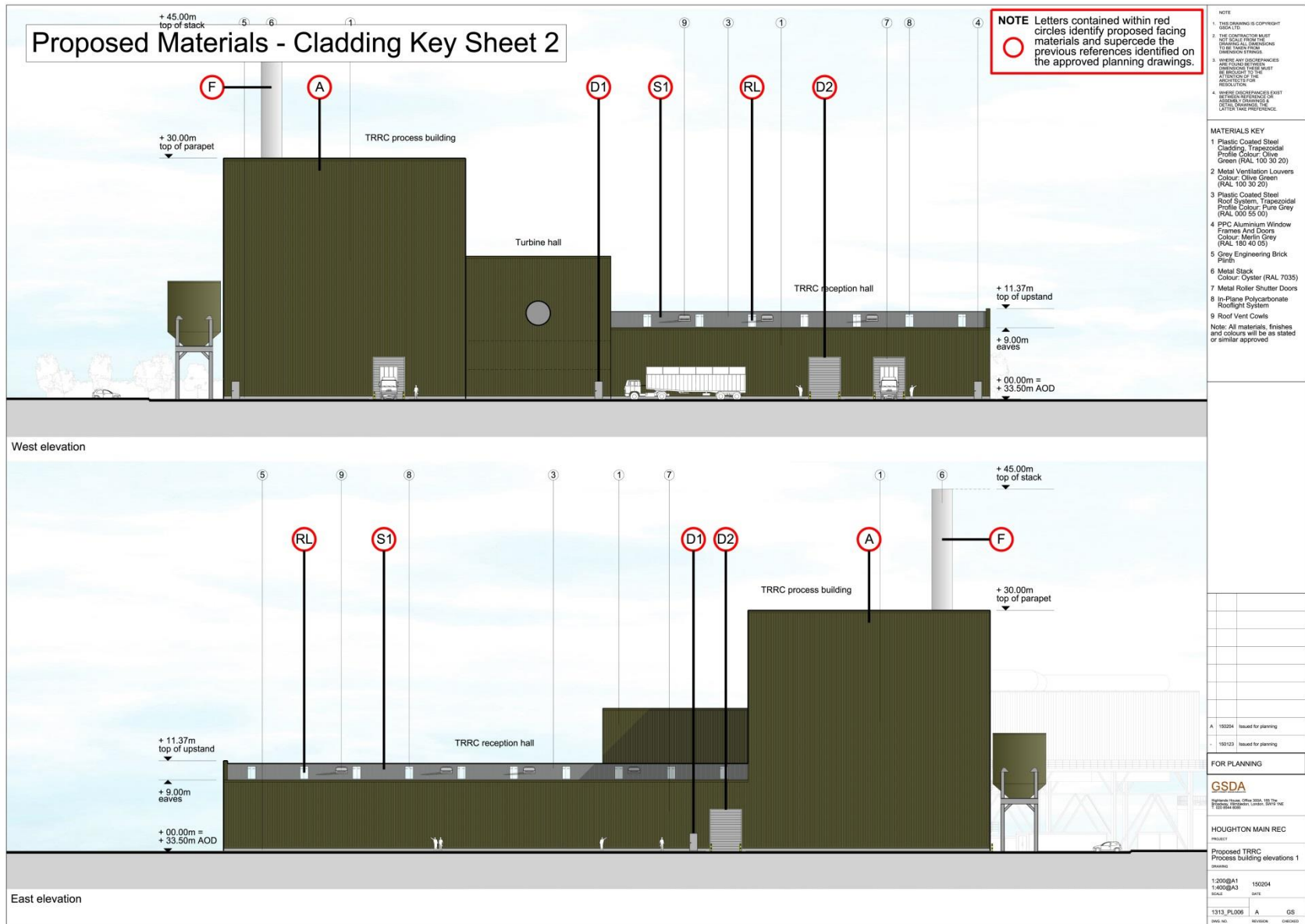
Proposed Non-Facing Material together with its Cladding Key reference		Location of sample on building as identified on Cladding Key Sheets (marked on approved drawings) and included at the end of this schedule
ROOF CLADDING		
(S1) Secret Fix Euroclad ELITE System 3 SF500 0.7mm steel Finish: HPS200 Ultra Colour: Pure Grey RAL 000 55 00		Areas marked 'S1' on approved Proposed Roof Plan 1313_PL_004_A • Roof of Process Building • Roof of Reception Hall • Roof of Turbine Hall • Roof of Sub-Station

Proposed Non-Facing Material together with its Cladding Key reference		Location of sample on building as identified on Cladding Key Sheets (marked on approved drawings) and included at the end of this schedule
(RL) Rooflights Brett Martin Energy Saver Composite Panel Rooflights Available in GRP or Polycarbonate Colour: Natural clear translucent		Areas marked 'RL' on approved proposed roof plan and elevation drawings: 1313_SK_004_A 1313_SK_006_A • Process Building • Reception Hall
STACK		
(F) Stack Colour: Oyster RAL 7035		Areas marked 'F' on approved Proposed Elevation drawings: 1313_SK_006_A 1313_SK_007_A

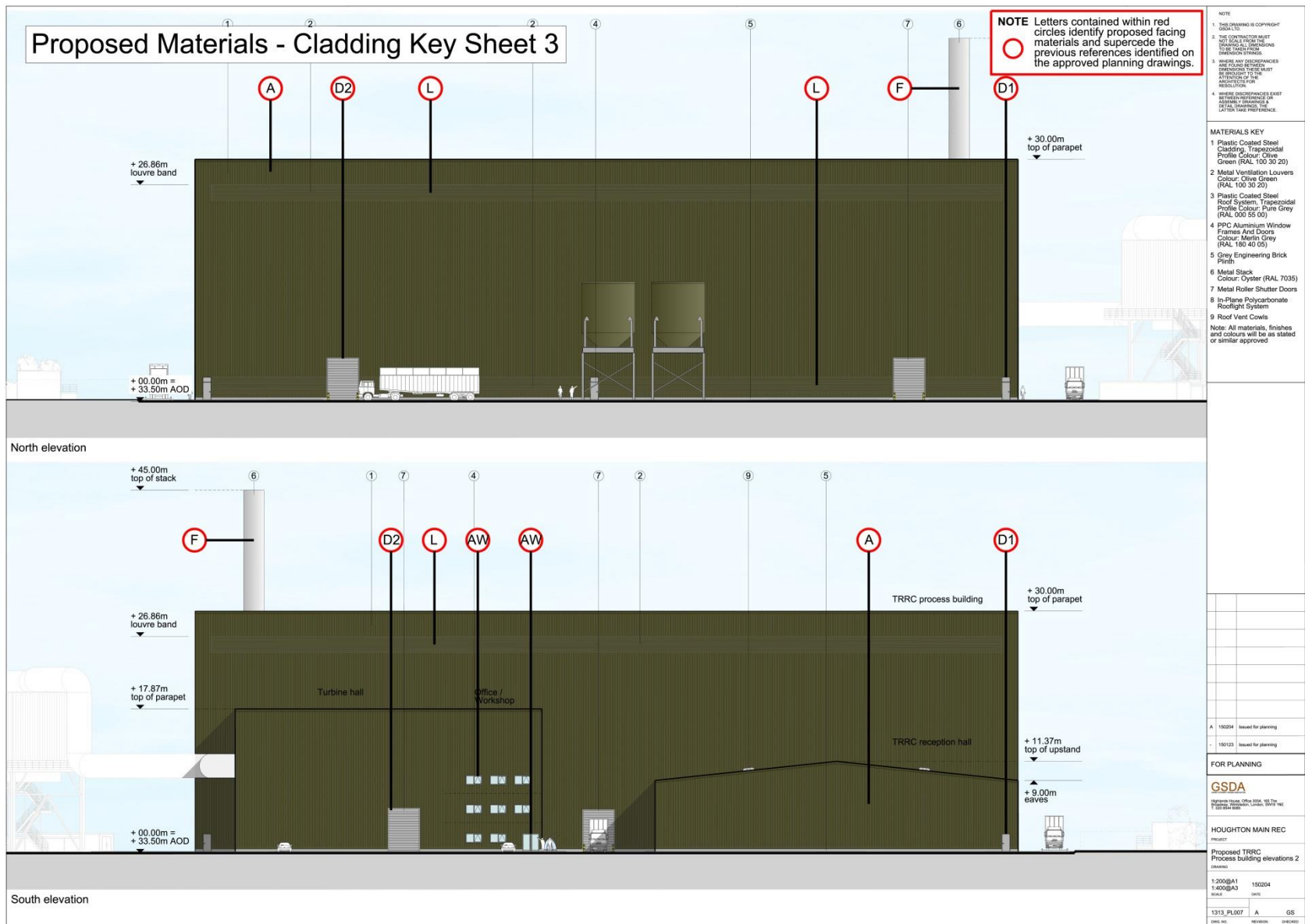
Proposed Non-Facing Material together with its Cladding Key reference		Location of sample on building as identified on Cladding Key Sheets (marked on approved drawings) and included at the end of this schedule
DOORS		
(D1) Personnel Doors Solid and louvered steel doors. Finish: Polyester Powder Coated Colour: Merlin Grey RAL 180 40 05	 Photo of proposed colour sample	Areas marked ' D1 ' on approved Proposed Elevation drawings: 1313_SK_006_A 1313_SK_007_A
(D2) Roller Shutter & Sectional Doors The design of the doors will be finalised to suit the functional and performance requirements of the facility. Finish: Polyester Powder Coated Colour: Merlin Grey RAL 180 40 05	 Photo of proposed colour sample	Areas marked ' D2 ' on approved Proposed Elevation drawings: 1313_SK_006_A 1313_SK_007_A



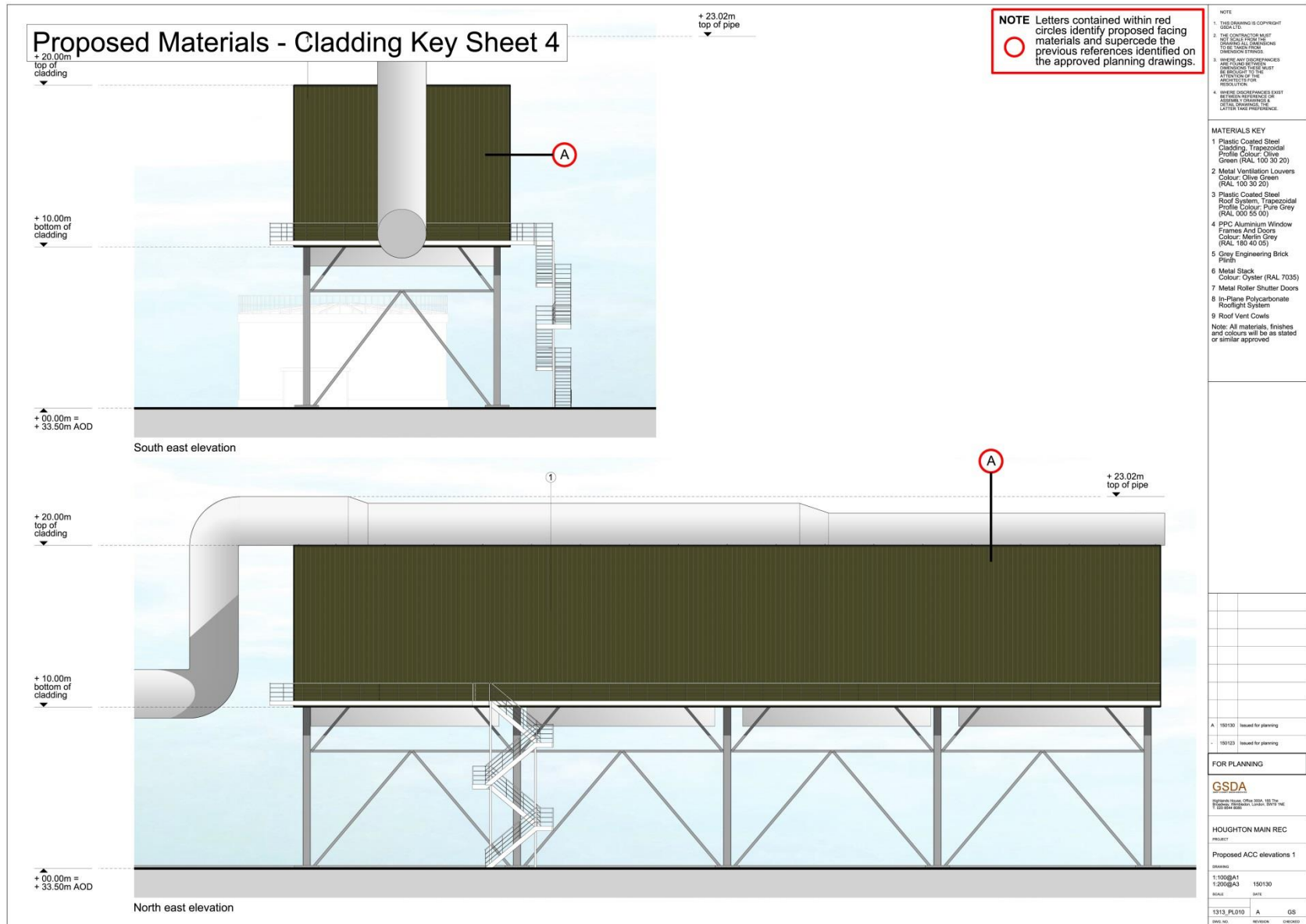
Houghton Main TRRC – Schedule of Facing Materials



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