

NOTES

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MATERIALS KEY:

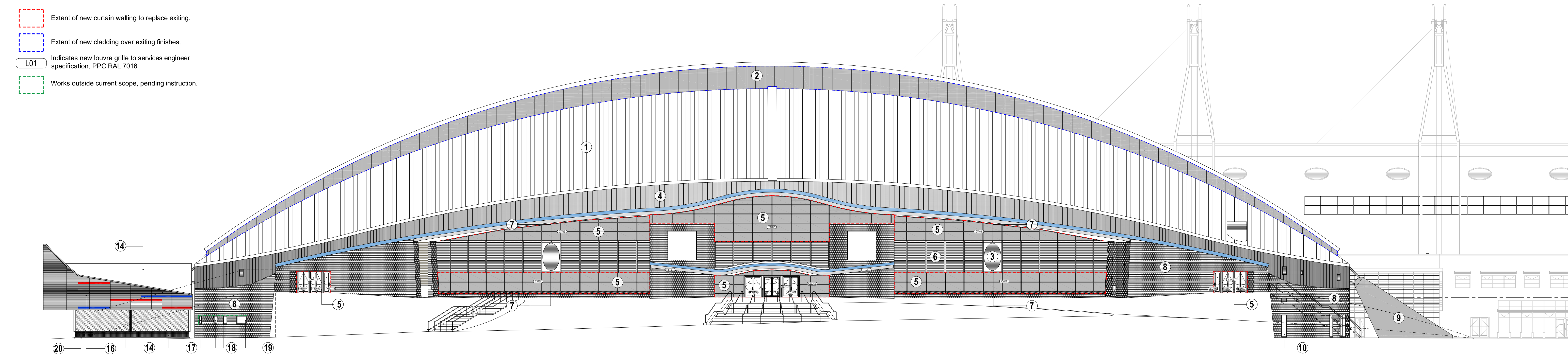
1. Main Roof - existing standing seam mill finish aluminium, 600mm centres.
2. New vertical cladding over existing finishes, 1000mm wide module - metallic grey RAL 9007, or similar.
3. Existing anodised aluminium louvres.
4. Existing vertical plank, 300mm wide, coated steel cladding - Silver RAL 9006, or similar.
5. New curtain walling to replace existing - Colour TBC. Solar control glazing - Colour Clear.
6. Existing coated composite steel panel horizontal cladding - Silver RAL 9006, or similar.
7. Refer to detailed proposals for junction details with existing cladding.
8. Existing facing brickwork.
9. Existing fair-faced concrete buttresses.
10. Existing painted steel doors - Colour varies.
11. Existing PPC metal windows - Pigeon Blue RAL 5014, or similar.
12. Existing PPC metal window enlarged (Colour TBC).
13. Existing doors to British Cycling entrance.
14. Composite metal cladding Colour: RAL 7024.
15. LPS 1175 S2 rated steel security doors. Colour: RAL 7024.
16. Frameless vertical screening system with PPC profiled aluminium blades, dark grey (Colour: RAL 7024) with accents of red (RAL3020), white (RAL9010) and blue (RAL5005) as architect's design. Final configuration of coloured blades TBC. Supported on aluminium framing system to specialist design. Modules to be fixed to give a continuous appearance across the facade. Continuous PPC aluminium flashings at base and head of system.
17. 600mm high PPC steel mesh band at base of wall (Colour: RAL 7024).
18. Existing PPC metal windows enlarged (Colour TBC).
19. Larger window openings formed - relocated windows installed.
20. PPC galvanised angle to outer face of concrete upstand (Colour: RAL - 7024).

 Extent of new curtain walling to replace exiting.

 Extent of new cladding over exiting finishes.

L01 Indicates new louvre grille to services engineer specification, PPC RAL 7016

 Works outside current scope, pending instruction.



C3	27.04.2022	Plant room elevations/vertical flashing positions updated, PPC angle note added.	AM	EM
C2	22.09.2021	Central GF plant section varied to include panels and doors.	AM	EM
C1	22.09.2021	Stage 5 Issue	MJ	EM
P4	10.08.2021	Plant design revised.	AM	EM
P3	14.04.2021	Plant envelope updated, vent grilles added	MJ	EM
P2	25.11.2020	Plant design revised, Door & curtain walling references added.	MJ	EM
P1	05.10.2020	STAGE 3 ISSUE	MJ	EM
REV	DATE	REVISION NOTE	BY	CHECK



elliswilliams
ARCHITECTS

National Cycling Centre
Proposed West Elevation

2576_10501

STATUS | S5

DRAWN BY | MJ

DATE | 29.09.2020
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SCALE | 1:200 @ A1

REV C3