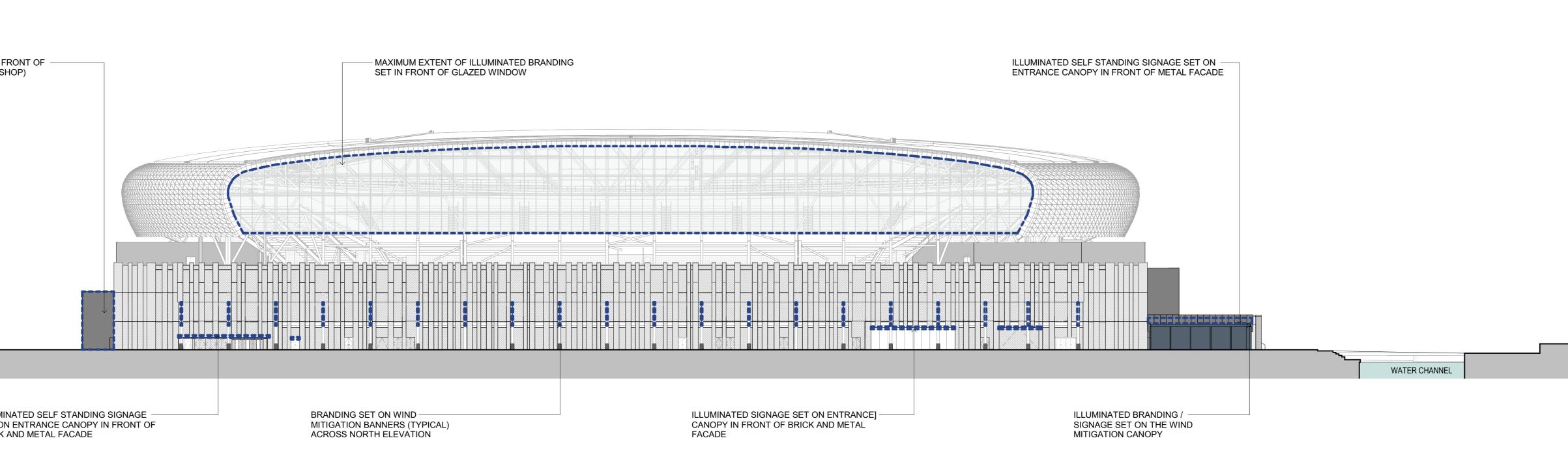
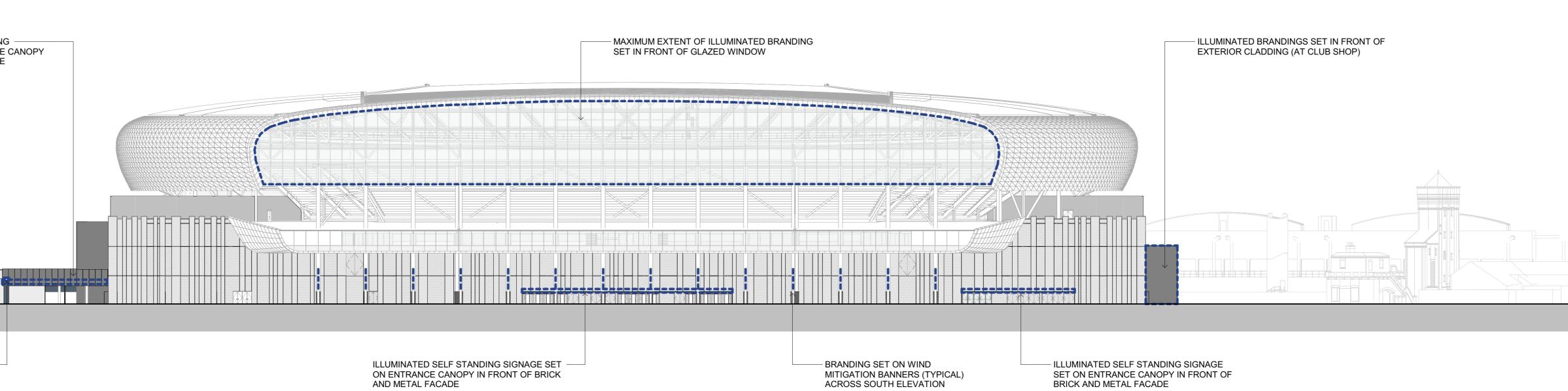
	EXERCISE With The Second Seco					
NORTH STADIUM ELEVATION - SIGNAGE AND SCREENS	MARRIE	RIVER MERSEY			WATER CHANNEL	
NAME OF THE OWNER	ATTHENC LADORG AT LL STATE Sector Dec Sector Dec Sector Decorr Decorr Sector De					
In the second	Prevent of Calcium of at Calcium of the calcium of at Calcium of the calcium of					
EXTERIOR CLADDING (AT CLI PL S2.09 m C NORFIT LEVEL FL 43.30 m C LEVEL 04 FL 28.700 m LEVEL 04 FL 28.00 m LEVEL 04 FL 98.00 m C LEVEL 04 RECENT ROAD RECENT ROAD NORTH STADIUM ELEVATION - SIGNAGE AND SCREENS	EXTERIOR CLADDING (AT CLI 52.050 m 7 ROOF LEVEL 44.330 m 7 LEVEL 04 38.135 m 7 LEVEL 04 38.000 m 7 LEVEL 04 39.000 m 7 LEVEL 04 19.000 m 7 LEVEL 04 19.000 m 7 LEVEL 04 19.000 m 7 LEVEL 04 19.000 m 19.000 m 19.0000 m 19.0000 m 19.0000 m 19.0000 m 19.0000 m 19.00000 m 19.00000 m 19.00000 m 19.00000 m 19.00000 m 19.000000 m 19.000000 m 19.0000000000 m 19.00000000 m 19.00000					ILLUMINATED SELF STA SIGNAGE SET ON ENTF IN FRONT OF METAL FA
EXTERIOR CLADDING (AT CLI ROOFLEVEL 14.4380 m SANIRY LEVEL 13.135 m 15.800m LEVEL 04 12.8700 m LEVEL 04 12.8700 m LEVEL 04 12.800 m LEVEL 04 12.800 m LEVEL 04 13.000 m LEVEL 04 14.900 m LEVEL 04 15.800 m LEVEL 04 15.8000 m LEVEL 04 15.8000 m LEVEL 04 15.8000 m	EXTERIOR CLADDING (AT CLI 52.050 m r BOOF LEVEL 44.330 m - CANTRY LEVEL 38.135 m T.D. BOWL 28.700 m - LEVEL 04 39.000 m - LEVEL 04 39.000 m - LEVEL 04 19.000 m - LEVEL 04 19.000 m - LEVEL 04 19.000 m - REGENT ROAD REGENT ROAD - OKLEVEL - OKLEV					
EXTERIOR CLADDING (AT CLU PL S2.050 m C NOTIFIC LYPEL FL 44.350 m C SANIRY LYPEL FL 38.153 m L 12/FL 43 FL 28.700 m L 12/FL 43 L	EXTERIOR CLADDING (AT CLU 52.050 m 7 ROOF LEVEL 44.330 m - CANTRY LEVEL 38.135 m - T.D. BOWL - LEVEL 04 39.00 m - LEVEL 04 39.00 m - LEVEL 04 39.00 m - LEVEL 04 39.00 m - LEVEL 04 19.00 m - LEVEL 04 19.00 m - REGENT ROAD - REGENT ROAD - OKLEVEL - OKLEVE					
EXTERIOR CLADDING (AT CLU PL S2.050 m C NOTIFIC LYPEL FL 44.350 m C SANIRY LYPEL FL 38.153 m L 12/FL 43 FL 28.700 m L 12/FL 43 L	EXTERIOR CLADDING (AT CLU 52.050 m 7 ROOF LEVEL 44.330 m - CANTRY LEVEL 38.135 m - T.D. BOWL - LEVEL 04 39.00 m - LEVEL 04 39.00 m - LEVEL 04 39.00 m - LEVEL 04 39.00 m - LEVEL 04 19.00 m - LEVEL 04 19.00 m - REGENT ROAD - REGENT ROAD - OKLEVEL - OKLEVE					
EXTERIOR CLADDING (AT CLU PL S2.050 m C NOTIFIC LYPEL FL 44.350 m C SANIRY LYPEL FL 38.153 m L 12/FL 43 FL 28.700 m L 12/FL 43 L	EXTERIOR CLADDING (AT CLU 52.050 m 7 ROOF LEVEL 44.330 m - CANTRY LEVEL 38.135 m - T.D. BOWL - LEVEL 04 39.00 m - LEVEL 04 39.00 m - LEVEL 04 39.00 m - LEVEL 04 39.00 m - LEVEL 04 19.00 m - LEVEL 04 19.00 m - REGENT ROAD - REGENT ROAD - OKLEVEL - OKLEVE					
Exterior cladding (AT cla ROFLEVEL	52.050 m         * ROOF Level         44.350 m         * GANTRY Level         38.135 m         * 1.0. BOWL		EVATION - S	IGNAGE AND SC	REENS	
EXTERIOR CLADDING (AT CL	52.050 m         * ROOF LEVEL         44.350 m         * GANTRY LEVEL         36.135 m         * T.O. BOWL         28.700 m         * LEVEL 04         23.900 m         * LEVEL 03         19.1000 m         * LEVEL 03         19.1000 m         * LEVEL 04         7.300 m         * LEVEL 01         7.300 m         * LEVEL 01         7.300 m         * LEVEL 01         7.300 m					SI
EXTERIOR CLADDING (AT CLI TL 52.050 m ROOF LEVEL FL 44.350 m GANTRY LEVEL FL 36.135 m	52.050 m <u>ROOF LEVEL</u> 44.350 m <u>GANTRY LEVEL</u> 36.135 m					
EXTERIOR CLADDING (AT CLU	52.050 m				ł	
					ILLUMI EXTER	NATED BRANDING SET
			REGENT ROAD	NORTH STADIUM ELEVATION - S	NORTH STADIUM ELEVATION - SIGNAGE AND SO	EXTER EGGENT ROAD EGGENT ROAD NORTH STADIUM ELEVATION - SIGNAGE AND SCREENS 1: 500





ILLUMINATED SELF STANDING SIGNAGE SET -ON ENTRANCE CANOPY IN FRONT OF BRICK AND METAL FACADE

— ILLUMINATED SELF STANDING SIGNAGE SET ON ENTRANCE CANOPY IN FRONT OF BRICK AND METAL FACADE

(FOR LOCAL AUTHORITY USE) QR Code 25 000 General Notes 1. DO NOT SCALE FROM THIS DRAWING 2. ALL DIMENSIONS ARE IN MILLIMETRES AND LEVELS IN METERS UNLESS STATED OTHERWISE. 3. ALL DIMENSIONS TO BE VERIFIED ON SITE AND APPROVED BY THE ENGINEER. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH OTHER RELEVANT ARCHITECTURAL, STRUCTURAL, MECHANICAL AND ELECTRICAL DRAWINGS AND ALL RELEVANT SECTIONS OF THE SPECIFICATIONS. 4. ANY DISCREPANCIES FROM THE INFORMATION REPRESENTED HERE ARE TO BE REPORTED TO THE CLD BEFORE CONSTRUCTION. **RIVER WALL RIVER MERSEY** Description No SAFETY, HEALTH AND ENVIRONMENT INFORMATION Brief details on the identified hazard symbol referencing the unusual residual hazards / risks are listed above. DP NT 09/10/2020 P06 S2 - FOR INFORMATION P05 S2 - FOR INFORMATION DP NT 02/09/2020 P04 S2 - FOR INFORMATION DP NT 01/09/2020 P03 S2 - FOR INFORMATION DP NT 14/08/2020 
 DP
 NT
 08/07/2020

 DP
 NT
 10/06/2020

 Apvr
 Chk'd
 Date
 P02 S2 - FOR INFORMATION P01 S2 - FOR INFORMATION Rev Description <u>Client</u> Planning Consultant Project Manager GT GARDINER &THEOBALD CBRE Main Contractor LAING O'ROURKE Design Consultant PATTERN REGENT ROAD Structural / MEP / Infrastructure **BURO HAPPOLD** Project Title THE PEOPLE'S PROJECT Drawing Title PLANNING ADDENDUM STADIUM PROPOSED SIGNAGE AND SCREENS **BUILDING NORTH & SOUTH ELEVATIONS** Drawn MB Checked <u>Designed</u> PATTERN DESIGN NT Purpose of Issue FOR INFORMATION Model File Ref: BMD01-PAT-ZZ-ZZ-M3-A-05SheetsEnvelope Drawing No BMD01-PAT-ZZ-ZZ-DR-A-712701 Scale A0 (841x1189) Status Revision No P06 **S2** 1:500