Hopwood Hall College

Document & Drawing Issue Shee **FE0012-ROS-XX-XX-T-S-0001**

Roscoe

Project No.	24365
Project Name	HOPWOOD HALL COLLEGE
Client	WILLMOTT DIXON

Purpose of Issue: 1 = Design Development 2 = For Information 3 = For Comment 4 = Preliminary 5 = For Approval 6 = For Pricing 7 = For Tender 8 = For contract 9 = For Construction 10 = As Built 11 = Building Control 12 = Other 13 = As Designed

Distribution List

Company	Name	Position/Function
WILLMOTT DIXON		PM
SHEPARD ROBSON		ARCHITECT
TACE		MEP

Method of Issue
W = Share Site Upload
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H = Paper Copy
D = CD/Memory Stick
O = Other (As Specified)

Number	Title	Size	Current Revision	Date of Issue	25.09.24	14.10.24	08.11.24	28.11.24	02.12.24	06.12.24	11.12.24	19.12.24	20.12.25	13.01.25	15.01.26	04.02.25	19.02.25	03.03.25	11.03.24	13.03.25	18.03.25	20.03.25	28.03.25	04.04.25	11.04.25	15.04.25	15.04.26	17.04.25	02.05.25	16.05.25	30.05.25	06.06.25	11.06.25	23.06.25	23.07.25	25.07.25	30.07.25	31.07.25	05.08.25	19.08.25	20.08.25	27.08.25	05.09.25	08.09.25	08.09.25	19.09.25	06.10.25	07.10.25
				Purpose of Issue	1	1	1	1	2	2	2	2	2	2	3	5	5	2	2	2	2	2	2	2	3	3	4	3	4	4	4	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
				Issued By	AA	AA	AA	CR	DB	CR	CR	CR	CR	JT	AY	JT	JT	CR	NP	CR	AY	CR	CR	CR	CR	CR	AY	CR	CR	CR	CR	CR	AY	CR	CR		DB	AY	AY	AY	AY	CR	CR	JT	CR	JT	JT	
				Document / Drawing Revisions																																												
00 - GENERAL																																																
FE0012-ROS-01-XX-D-S-0050	3D VIEWS		C01					P01		P02														P03				P04			P05				P06								C01					
FE0012-ROS-01-XX-D-S-0060	GENERAL NOTES		C01					P01		P02														P03				P04			P05												C01					
01 - FOUNDATIONS																																																
FE0012-ROS-01-B1-D-S-1600	FOUNDATION LAYOUT		C01					P01		P02														P03	P04			P05			P06			P07	P08							C01						
FE0012-ROS-01-B1-D-S-1605	PILE CAP DETAILS		C01					P01		P02														P03	P04			P05			P06											C01						
FE0012-ROS-01-B1-D-S-1610	SUBSTRUCTURE SECTIONS & DETAILS - SHEET 1		C01					P01		P02														P03				P04			P05											C01						
FE0012-ROS-01-B1-D-S-1611	SUBSTRUCTURE SECTIONS & DETAILS - SHEET 2		C01																					P01				P02			P03											C01						
FE0012-ROS-01-B1-D-S-1612	SUBSTRUCTURE SECTIONS & DETAILS - SHEET 3		C01																					P01				P02	P03		P04	P05										C01						
FE0012-ROS-01-B1-D-S-1700	PILE LAYOUT		C01					P01		P02														P03	P04			P05			P06											C01						
FE0012-ROS-01-B1-D-S-1701	PILE SCHEDULE		C02																					P01	P02			P03			P04											C01		C02				
02 - SUPERSTRUCTURE FRAMING																																																
FE0012-ROS-01-00-D-S-0400	GROUND FLOOR COLUMN LAYOUT		C01					P01		P02														P03	P04			P05			P06											C01						
~~FE0012-ROS-01-00-D-S-0401~~	~~GROUND FLOOR STEELWORK LAYOUT~~		~~P02~~					~~P01~~		~~P02~~														DRAWING SUPERSEDED																								
FE0012-ROS-01-01-D-S-0410	LEVEL 01 STEELWORK LAYOUT		C01					P01		P02														P03	P04			P05			P06			P07								C01						
FE0012-ROS-01-02-D-S-0420	LEVEL 02 STEELWORK LAYOUT		C01					P01		P02														P03	P04			P05			P06	P07										C01						
FE0012-ROS-01-03-D-S-0430	LEVEL 03 STEELWORK LAYOUT		C01					P01		P02														P03	P04			P05			P06											C01						
FE0012-ROS-01-RF-D-S-0440	LEVEL 04 (ROOF) STEELWORK LAYOUT		C01					P01		P02														P03	P04			P05			P06	P07		P08								C01						
FE0012-ROS-01-RF-D-S-0441	ROOF LEVEL PARAPET LAYOUT		C01					P01		P02														P03				P04			P05											C01						
FE0012-ROS-01-R2-D-S-0450	LEVEL 05 (UPPER ROOF) STEELWORK LAYOUT		C01					P01		P02														P03				P04			P05											C01						
FE0012-ROS-01-R2-D-S-0451	UPPER ROOF LEVEL PARAPET LAYOUT		C01					P01		P02														P03				P04			P05											C01						
FE0012-ROS-01-XX-D-S-0501	SUPERSTRUCTURE SECTIONS & DETAILS - SHEET 1		C01					P01		P02														P03				P04			P05			P06								C01						
FE0012-ROS-01-00-D-S-0201	GROUND FLOOR LOADING PLAN		C01																					P01				P02			P03			P04								C01						
FE0012-ROS-01-01-D-S-0211	LEVEL 01 LOADING PLAN		C01																					P01				P02			P03			P04								C01						
FE0012-ROS-01-02-D-S-0221	LEVEL 02 LOADING PLAN		C01																					P01				P02			P03			P04								C01						
FE0012-ROS-01-03-D-S-0231	LEVEL 03 LOADING PLAN		C01																					P01				P02			P03			P04								C01						
FE0012-ROS-01-RF-D-S-0241	LEVEL 04 & 05 (ROOF) LOADING PLAN		C01																					P01				P02			P03			P04								C01						
FE0012-ROS-01-XX-D-S-0601	STRUCTURAL SECTIONS - SHEET 1		C01					P01		P02														P03				P04			P05			P06								C01						
FE0012-ROS-01-XX-D-S-0602	STRUCTURAL SECTIONS - SHEET 2		C01					P01		P02														P03				P04			P05			P06								C01						
FE0012-ROS-01-XX-D-S-0603	STRUCTURAL SECTIONS - SHEET 3		C01																					P01				P02			P03											C01						
FE0012-ROS-01-XX-D-S-0621	STRUCTURAL ELEVATIONS - SHEET 1		C01					P01		P02														P03				P04			P05				P06							C01						
FE0012-ROS-01-XX-D-S-0622	STRUCTURAL ELEVATIONS - SHEET 2		C01					P01		P02														P03				P04			P05											C01						
FE0012-ROS-01-XX-D-S-0631	BRACING ELEVATIONS - SHEET 1		C01																					P01				P02			P03	P04										C01						
FE0012-ROS-01-XX-D-S-0632	BRACING ELEVATIONS - SHEET 2		C01																					P01	P02			P03			P04											C01						
03 - FLOOR SLABS																																																
FE0012-ROS-01-00-D-S-0200	GROUND FLOOR LAYOUT		C01					P01		P02														P03				P04			P05											C01						
FE0012-ROS-01-01-D-S-0210	LEVEL 01 SLAB LAYOUT		C01					P01		P02														P03				P04			P05											C01						
FE0012-ROS-01-02-D-S-0220	LEVEL 02 SLAB LAYOUT		C01					P01		P02														P03				P04			P05											C01						
FE0012-ROS-01-03-D-S-0230	LEVEL 03 SLAB LAYOUT		C01					P01		P02														P03				P04			P05											C01						
FE0012-ROS-01-RF-D-S-0240	LEVEL 04 (ROOF) SLAB LAYOUT		C01					P01		P02														P03				P04			P05	P06										C01						
FE0012-ROS-01-R2-D-S-0250	LEVEL 05 (UPPER ROOF) SLAB LAYOUT		C01					P01		P02														P03				P04			P05											C01						
05 - EXTERNAL WORKS / SITE PLANS																																																
FE0012-ROS-XX-XX-D-S-1620	EXTERNAL RETAINING WALL GA & DETAILS		P07					P01		P02														P03	P04			P05	P06		P07																	
FE0012-ROS-XX-XX-D-S-1621	EXTERNAL WALKWAY CANOPY GA & DETAILS		P03																										P01		P02			P03														
~~FE0012-ROS-XX-XX-D-S-1650~~	~~EXISTING GULL WING STRUCTURE~~							~~P01~~		~~P02~~														DRAWING SUPERSEDED																								
~~FE0012-ROS-XX-XX-D-S-1651~~	~~PROPOSED GULL WING STRUCTURE~~							~~P01~~		~~P02~~														DRAWING SUPERSEDED																								
FE0012-ROS-XX-XX-D-C-0200	SITE LOCATION PLAN		P01												P01																																	
FE0012-ROS-XX-XX-D-C-0700	SURFACING PLAN																													P01																		
FE0012-ROS-02-XX-D-S-1010	EXISTING GULL WING PLANS - SHEET 1		P03																							P01	P02			P03																		
FE0012-ROS-02-XX-D-S-1011	EXISTING GULL WING PLANS - SHEET 2		P03																							P01	P02			P03																		
FE0012-ROS-02-XX-D-S-1500	EXISTING GULL WING SECTIONS		P03																							P01	P02			P03																		
FE0012-ROS-02-XX-D-S-2010	PROPOSED GULL WING PLANS - SHEET 1		P04																							P01	P02			P03			P04															
FE0012-ROS-02-XX-D-S-2021	PROPOSED GULL WING PLANS - SHEET 2		P04																							P01	P02			P03			P04															
FE0012-ROS-02-XX-D-S-2500	PROPOSED GULL WING SECTIONS		P04																							P01	P02			P03			P04															
06 - REINFORCED CONCRETE																																																
07 - CONNECTION FORCES																																																
FE0012-ROS-01-00-D-S-0800	COLUMN STEELWORK CONNECTION FORCES LAYOUT																																										C01					
FE0012-ROS-01-01-D-S-0810	LEVEL 01 STEELWORK CONNECTION FORCES LAYOUT																																										C01					
FE0012-ROS-01-02-D-S-0820	LEVEL 02 STEELWORK CONNECTION FORCES LAYOUT																																										C01					
FE0012-ROS-01-03-D-S-0830	LEVEL 03 STEELWORK CONNECTION FORCES LAYOUT																																										C01					
FE0012-ROS-01-RF-D-S-0840	LEVEL 04 (ROOF) STEELWORK CONNECTION FORCES LAYOUT																																										C01					
FE0012-ROS-01-R2-D-S-0850	LEVEL 05 (UPPER ROOF) STEELWORK CONNECTION FORCES																																										C01					
FE0012-ROS-01-XX-D-S-0801	BUILDING SECTIONS CONNECTION FORCES																																										C01					
FE0012-ROS-01-XX-D-S-0831	BRACING ELEVATIONS CONNECTION FORCES - SHEET 1																																										C01					
FE0012-ROS-01-XX-D-S-0832	BRACING ELEVATIONS CONNECTION FORCES - SHEET 2																																										C01					
09 - CIVILS																																																
FE 0012-ROS-XX-XX-D-C-0050	Civil, Structural and Ground Anomaly Overlay	A1	P01										P01																																			
FE 0012-ROS-XX-XX-D-C-0100	Civil Engineering Notes & Philosophy	A0	P02					P01		P02																																						
FE 0012-ROS-XX-XX-D-C-0500	Drainage Plan	A0	P14	P01				P02		P03				P04			P05								P06		P07			P08		P09				P10	P11	P12	P13			P14						
FE 0012-ROS-XX-XX-D-C-0502	Drainage Catchment Plan	A1																																														
FE 0012-ROS-XX-XX-D-C-0510	Drainage Manhole Schedule	A1	P11					P01		P02				P03			P04								P05		P06			P07		P08				P09	P10		P11									
FE 0012-ROS-XX-XX-D-C-0520	Attenuation Tanks 1:20	A0	C01					P01		P02															P03		P04			P05						P06						C01						
FE 0012-ROS-XX-XX-D-C-0521	Existing and Proposed Manhole 1:20	A0																																														
FE 0012-ROS-XX-XX-D-C-0522	Abandoned Manhole 1:20	A0																																														
FE 0012-ROS-XX-XX-D-C-0540	Overland Flood Route - Existing	A1	P02																																								P01	P02				
FE 0012-ROS-XX-XX-D-C-0541	Overland Flood Route - Proposed	A1	P02																																								P01	P02				
FE 0012-ROS-XX-XX-D-C-0542	EA Product 4 Node Location Plan	A1	P01																																									P01				
FE 0012-ROS-XX-XX-D-C-0555	Buffer Zone for Enabling Works	A1	P01																																	P01												
FE 0012-ROS-XX-XX-D-C-0556	River Buffer Zone	A1	P01																																									P01				
FE 0012-ROS-XX-XX-D-C-0560	Drainage Details Sheet 1	A1	P05					P01		P02															P03		P04			P05																		
FE 0012-ROS-XX-XX-D-C-0561	Drainage Details Sheet 2	A1	P05					P01		P02															P03		P04			P05																		
FE 0012-ROS-XX-XX-D-C-0562	Drainage Details Sheet 3	A1	P05					P01		P02															P03		P04			P05																		
FE 0012-ROS-XX-XX-D-C-0640	Flood Compensation Analysis	A1	P02																																								P01	P02				
FE 0012-ROS-XX-XX-D-C-0710	Hardstanding Standard Details	A1	P06					P01		P02															P03		P04			P05						P06												
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FE0012-ROS-01-ZZ-M-S-0001	Structural Model - MAIN SCHOOL	N/A	P21	P01	P02	P03	P04	P05			P06					P07		P08		P09	P10	P11	P12	P13			P14		P15	P16	P17	P18		P19						P20			P21					
FE0012-ROS-01-ZZ-M-S-0003	Structural Model - GULL WING	N/A	P07	P01																				P02		P03	P04		P05	P06	P07																	
FE0012-ROS-01-ZZ-M-C-0001	Civil Model		P03										P01												P02		P03																					
XX - REPORTS &																																																
FE0012-ROS-XX-XX-T-S-0049	Civil & Structural Stage 3 Report		P01					P01																						P01					P02													
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