SOAS into Senate House

28731

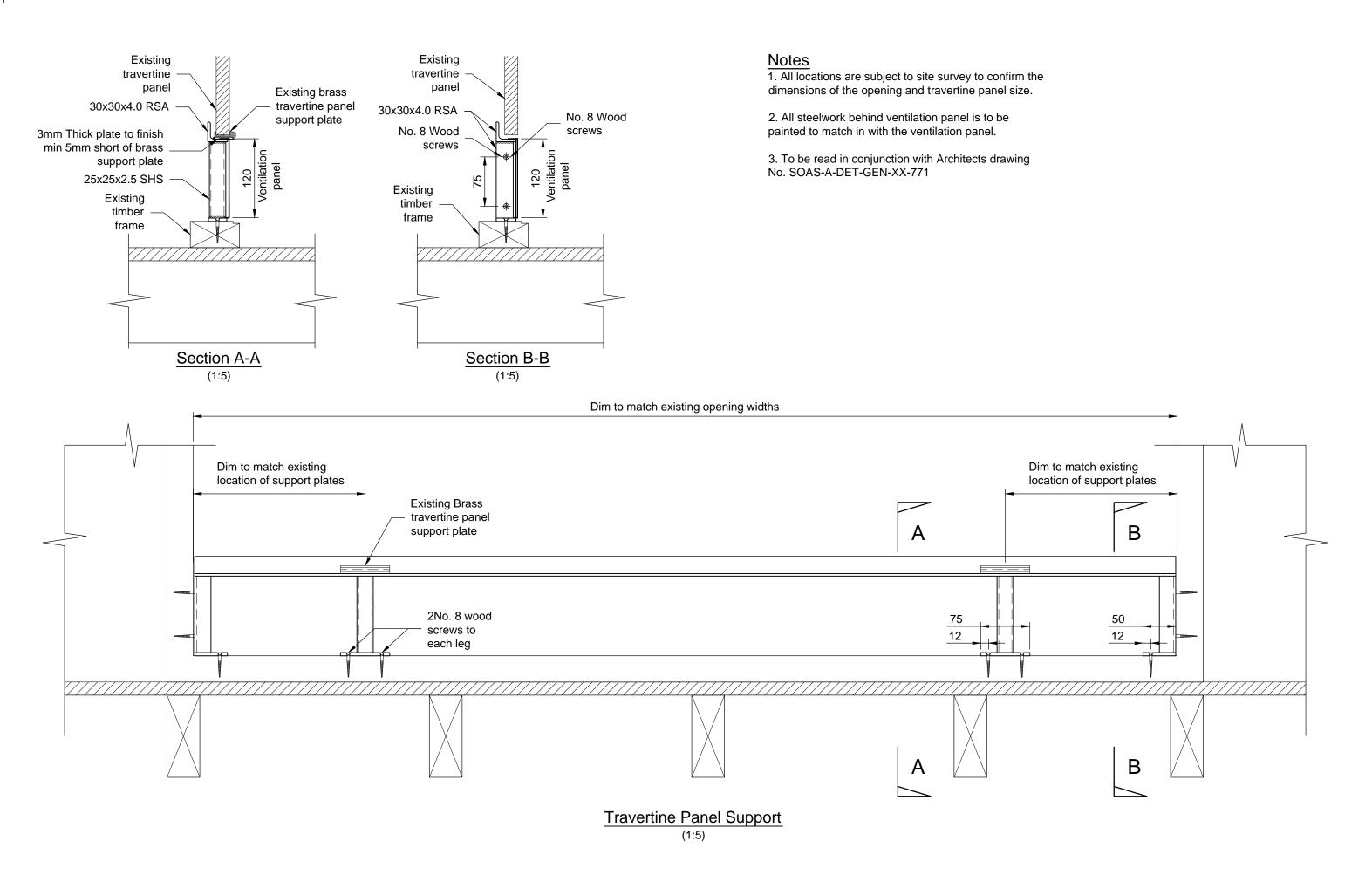
Planning Condition LBC 5i – Details of modifications to existing travertine heating panels and timber cills

Revision 1

GRM-SOAS-Z-DEC-GEN-ZZ-006

Status: Approval

REV.	DATE	DESCRIPTION	DWN	СНК	APP
1	12.05.15	Planning Condition - modifications to existing travertine heating panels and timber cills	Mace	GC	



28731-SOAS-S-SKE-GEN-ZZ-011

Room Name	Room Number	Window Mark	Width (as per site survey)	Panel Addapted to fit new Brass grille	Radiator Panel Type	Scope	Comments
Third Floor				g		00000	
SEMINAR	3.01	W-301-1	1475	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
SEMINAR	3.01	W-301-2	1475	Yes	TRAVERTINE	EXISTING - NO	
SEMINAR	3.02	W-302-1	1475	Yes	TRAVERTINE	REPAIRS NEW	See notes 4 & 16
SEMINAR	3.02	W-302-2	1475	Yes	TRAVERTINE	EXISTING - NO	
SEMINAR	3.02	W-302-3	1475	Yes	TRAVERTINE	REPAIRS NEW	See notes 4 & 16
ORRIDOR	3.03	W-303-1	2450	No	TRAVERTINE	NEW	See note 4
ORRIDOR	3.03	W-303-2	1475	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
ORRIDOR	3.03	W-303-3	1475	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
CORRIDOR	3.03	W-303-4	1475	Yes	TRAVERTINE	EXISTING - NO	
CORRIDOR	3.03	W-303-5	1475	Yes	TRAVERTINE	REPAIRS EXISTING - NO	
						REPAIRS	
CORRIDOR	3.03	W-303-6 W-303-7	1475 2450	Yes No	TRAVERTINE TRAVERTINE	NEW EXISTING - REPAIR	See note 4 See notes 7 & 16
CORRIDOR	3.04	W-304-1	1825	No	NONE		
SEMINAR	3.05	W-305-1	1300	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
SEMINAR	3.05	W-305-2	1300	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
EMINAR	3.06	W-306-1	1300	Yes	TRAVERTINE	EXISTING - NO	
EMINAR	3.06	W-306-2	1300	Yes	TRAVERTINE	REPAIRS EXISTING - NO	
						REPAIRS	
SEMINAR	3.07	W-307-1	1300	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
	3.08	W-308-1	1300	Yes	TRAVERTINE	NEW	See note 4
SEMINAR SEMINAR	3.09	W-309-1 W-309-2	1825 1300	No Yes	NONE TRAVERTINE	EXISTING - NO	
						REPAIRS	
SEMINAR SEMINAR	3.09	W-309-3 W-309-4	1825 1300	No Yes	NONE TRAVERTINE	EXISTING - NO	
						REPAIRS	0
BREAK-OUT	3.10 3.11	W-310-1 W-311-1	1300 1300 (Yes Yes }	TRAVERTINE TRAVERTINE	EXISTING - REPAIR EXISTING - NO	See notes 7 & 16
				Lund		REPAIRS	0
DATA HUB CORRIDOR	3.13 3.14	W-313-1 W-314-1	1700 1300	No Yes	TIMBER TRAVERTINE	NEW EXISTING - NO	See note 17
	2.14	W/ 214 2	1200	Vaa		REPAIRS	
CORRIDOR	3.14	W-314-2	1300	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
ORRIDOR	3.14	W-314-3	1300	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
CORRIDOR	3.14	W-314-4	1300	Yes	TRAVERTINE	EXISTING - NO	
CORRIDOR	3.14	W-314-5	1300	Yes	TRAVERTINE	REPAIRS EXISTING - NO	
						REPAIRS	0
CORRIDOR	3.14	W-314-6 W-315-1	1300 1700	Yes No	TRAVERTINE TRAVERTINE	NEW EXISTING - NO	See notes 4 & 16
						REPAIRS	
PROFESSIONAL SERVICES	3.18	W-318-1	1700	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
PROFESSIONAL SERVICES	3.18	W-318-2	1700	Yes	TRAVERTINE	EXISTING - REPAIR	See note 7
PROFESSIONAL	3.18	W-318-3	1700	Yes	TRAVERTINE	EXISTING - NO	
SERVICES PROFESSIONAL	3.18	W-318-4	1700	Yes	TRAVERTINE	REPAIRS EXISTING - REPAIR	See notes 7 & 16
SERVICES PROFESSIONAL	3.18	W-318-5	1700	Yes	TRAVERTINE	EXISTING - NO	
BERVICES	3.10	VV-316-5	1700	res		REPAIRS	
ROFESSIONAL ERVICES	3.18	W-318-6	1700	Yes	TRAVERTINE	EXISTING - REPAIR	See note 7
ROFESSIONAL	3.18	W-318-7	1700	Yes	TRAVERTINE	EXISTING - REPAIR	See note 7
ERVICES PROFESSIONAL	3.18	W-318-8	1700	Yes	TRAVERTINE	EXISTING - REPAIR	See notes 7 & 16
SERVICES							
PROFESSIONAL SERVICES	3.18	W-318-9	1700	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
PROFESSIONAL	3.18	W-318-10	1700	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
ROFESSIONAL	3.18	W-318-11	1700	Yes	TRAVERTINE	EXISTING - REPAIR	See notes 7 & 16
ERVICES PROFESSIONAL	3.18	W-318-13	1700	Yes	TRAVERTINE	EXISTING - NO	
ERVICES						REPAIRS	
ROFESSIONAL ERVICES	3.18	W-318-14	1700	Yes	TRAVERTINE	NEW	See notes 4 & 16
ROFESSIONAL	3.18	W-318-15	1700	Yes	TRAVERTINE	EXISTING - REPAIR	See note 7
ERVICES EAPOINT & PRINT	3.21	W-321-1	1700	Yes	TRAVERTINE	NEW	See note 4
CAD OFFICE	3.22	W-322-1	1300	Yes	TRAVERTINE	EXISTING - NO	
CAD OFFICE	3.23	W-323-1	1300	Yes	TRAVERTINE	REPAIRS EXISTING - NO	
CAD OFFICE	3.24	W-324-1	1300	Yes	TRAVERTINE	REPAIRS EXISTING - NO	
						REPAIRS	
CAD OFFICE	3.25	W-325-1	1300	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
CAD OFFICE	3.26	W-326-1	1300	Yes	TRAVERTINE	EXISTING - NO	
CAD OFFICE	3.27	W-327-1	1300	Yes	TRAVERTINE	REPAIRS EXISTING - REPAIR	See notes 7 & 16
CAD OFFICE	3.28	W-328-1	1300	Yes	TRAVERTINE	NEW	See note 4
TA'S CAD OFFICE	3.29	W-329-1 W-330-1	1825 1000	No No	FLOOR PANEL	EXISTING - REPAIR	See note 30
CAD OFFICE	3.31	W-331-1	1300	Yes	TRAVERTINE	EXISTING - NO	
	3.32	W-332-1	1300	Yes	TRAVERTINE	REPAIRS EXISTING - NO	
						REPAIRS	
ACAD OFFICE	3.33	W-333-1	1300	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
ACAD OFFICE	3.34	W-334-1	1300	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
CAD OFFICE	3.35	W-335-1	1300	Yes	TRAVERTINE	EXISTING - NO	
	3.36	W-336-1	1300	Yes	TRAVERTINE	REPAIRS EXISTING - NO	
1.4000	0.00	1-006-14	1300	100			

TRAVERTINE PANEL SCHEDULE - LEVEL 3										
Room Name	Room Number	Window Mark	Width (as per site survey)	Panel Addapted to fit new Brass grille	Radiator Panel Type	Scope	Comments			
MALE TOILETS	3.39	W-339-1	2200	No	MARBLE PANEL	NEW	See note 5			
MALE TOILETS	3.39	W-339-2	925	No	NONE					
STAIR 10	3.40	W-340-1	1825	No	NONE					
REFUSE	3.42	W-342-1	1825	No	NONE					
FEMALE TOILETS	3.43	W-343-1	2200	No	MARBLE PANEL	NEW	See note 5 (to match existing in Room 1.43)			
ACAD OFFICE	3.46	W-346-1	1700	Yes	TRAVERTINE	NEW	See notes 4 & 16			
ACAD OFFICE	3.47	W-347-1	1700	Yes	TRAVERTINE	NEW	See notes 4 & 16			
ACAD OFFICE	3.48	W-348-1	1300	Yes	TRAVERTINE	EXISTING - NO REPAIRS				
MEETING ROOM	3.49	W-349-1	925	No	NONE					
SEMINAR	3.53	W-353-1	1825	No	TRAVERTINE FLOOR PANEL	EXISTING - REPAIR	See note 21			

NOTES (SCOPE COMBINED FROM DIA SCHEDULES & GRAHAMS SPECIALIST SUBCONTRACTOR REVIEW): 1) CLEAN PANEL AS DIA SCOPE & SCHEDULES. APPLIES TO ALL RETAINED PANELS.

2) RE-USE EXISTING BRASS HINGE FIXING. WHERE MISSING RENEW TO MATCH EXISTING. APPLIES GENERALLY. 3) ADAPT EXISTING METAL AND TRAVERTINE PANELS WHERE SCHEDULED TO ACCEPT GRILLE. REFER TO: 28731-SOAS-A-DET-GEN-XX-771.

4) SUPPLY AND FIT NEW TRAVERTINE PANEL (TO MATCH EXISTING SIZE, COLOUR, TEXTURE) INCLUDE FOR, AS NECESSARY BRASS SECURING CLIPS AND FIXINGS. SIZE TO SUIT INCORPORATION OF GRILLE WHERE NOTED. 5) SUPPLY AND FIT NEW MARBLE PANEL (TO MATCH EXISTING SIZE, COLOUR, TEXTURE) INCLUDE FOR, AS NECESSARY BRASS SECURING CLIPS AND FIXINGS.

6) FIX TRAVERTINE RADIATOR PANEL SALVAGED FROM THE LOWER GROUND FLOOR USING SALVAGED HINGES.

7) CAREFULLY REPAIR EXISTING PANELS IN ACCORDANCE WITH DONALD INSALL ASSOCIATES METHODOLOGY. APPLIES TO ALL REPAIRS OF EXISTING.

8) CONSTRUCT NEW OAK RADIATOR CASING / CILL ASSEMBLIES TO MATCH EXISTING IN ROOM LG.22. FIX TRAVERTINE RADIATOR PANEL SALVAGED FROM LOWER GROUND FLOOR USING SALVAGED HINGES. AS DIA SCHEDULE.

9) SUPPLY AND FIT NEW OAK RADIATOR CASING / CILL ASSEMBLY TO MATCH EXISTING IN ROOMS LG.22. AS DIA SCHEDULE. **10)** SUPPLY AND FIT NEW WHITE MARBLE RADIATOR SURROUND WITH NEW STAINLESS STEEL HINGES TO

MATCH EXISTING. READ IN CONJUNCTION WITH DIA DOCUMENTS. 11) FIT SALVAGED TRAVERTINE RADIATOR PANEL FROM LG.23 & LG.27. SUPPLY NEW SETS OF BRONZE HINGES

TÓ MATCH EXISTING.

12) PIN ANY FRACTURES TO PANELS, CILLS / RADIATOR HOUSING. READ WITH DIA SCHEDULES AND MÉTHODOLOGY.

13) SUPPLY AND FIT NEW OAK PANEL - FINISH TO MATCH RADIATOR SURROUND. PANEL TO BE SIZED AND PÓSITIONED BELOW TRAVERTINE PANEL WHERE FLOOR HAS BEEN LOWERED. AS DIA SCHEDULE.

14) REMOVE PANEL FOR RE-USE ELSEWHERE. READ WITH DIA SCHEDULE. 15) SUPPLY AND FIT TIMBER PANEL TO VOID IN FRONT OF CILL. NEW TRAVERTINE PANEL TO BE FLUSH WITH EXISTING FLOOR FINISH AND TAKE CARE TO RETAIN AND NOT DAMAGE EXISTING TRIM DETAIL TO OPENING. AS DIA SCHEDULE.

16) SCOPE BASED ON GRAHAM'S SUBCONTRACTOR REVIEW AND PROPOSALS. FOLLOWING SITE REVIEW. 17) SUPPLY AND FIT TIMBER RADIATOR PANEL (TO MATCH EXISTING SIZE, COLOUR, TEXTURE) INCLUDE FOR, AS

NÉCESSARY BRASS SECURING CLIPS AND FIXINGS. AS DIA SCHEDULE. **18)** SUPPLY AND FIT NEW TIMBER FLOOR PANEL. AS DIA SCHEDULE.

19) FIT AND ADJUST AS NECESSARY SALVAGED TIMBER RADIATOR SURROUNDS AND CILLS FROM LG.27. AS DIA SCHEDULE.

20) CAREFULLY DISMANTLE AND SALVAGE EXISTING TIMBER CILLS AND RADIATOR ASSEMBLIES FOR RÉINSTALLATION IN ROOM LG.26. PRIOR TO DISMANTLING, PHOTOGRAPHICALLY RECORD CONSTRUCTION AND LABEL ALL ELEMENTS TO FACILITATE REASSEMBLY.

21) REPAIR FLOOR PANEL AS DIA SCHEDULE AND REPAIR METHODOLOGY. 22) SUPPLY AND FIT NEW SHEET METAL RADIATOR PANELS TO MATCH EXISTING IN PROFILE. COLOUR OF FINISH

TBC. 23) MAKE GOOD 4NO. FIXING HOLES (PER SURROUND) TO TIMBER RADIATOR SURROUND. AS DIA SCHEDULE.

24) SALVAGE EXISTING TRAVERTINE RADIATOR PANEL AND HINGES FOR INSTALLATION IN SUITABLE LOCATION TBC.

25) SALVAGE AND REUSE EXISTING HINGES FROM DAMAGED PANEL.

26) PARTIALLY DISMANTLE AND SALVAGE TIMBER RADIATOR SURROUNDS. MODIFY TO SUIT NEW FLOOR HÉIGHT. CONTRUCTION DETAILS TO MATCH EXISTING HISTORIC. AS DIA SCHEDULE.

27) CAREFULLY SALVAGE RADIATOR PANEL AND ASSEMBLY (TIMBER RADIATOR SURROUND, TRAVERTINE PANEL AND ASSOCIATED HARDWARE). AS DIA SCHEDULE.

28) TRIM BOTTOM OF TRAVERTINE RADIATOR PANEL TO SUIT NEW FLOOR HEIGHT, AS DIA SCHEDULE.

29) RE-FIT EXISTING TRAVERTINE FLOOR PANEL, AS DIA SCHEDULE.

30) REMOVE CARPET STRIPS TO EXISTING TIMBER CASING TO TRAVERTINE FLOOR PANEL, MAKE GOOD FIXING HOLES AND REFINISH. AS DIA SCHEDULE.

SUBCONTRACTOR / DIA TO AGREE SUITABLE LOCATIONS AND RE-USE OF SALVAGED TRAVERTINE PANELS LIEU OF NEW. READ ABOVE SCOPE IN CONJUNCTION WITH DETAILED DIA REQUIREMENTS & DOCUMENTATION.

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Rown Numer Number Number Souge Comments Second Form - Second Form Seco		P	147 .	Width (as per	Panel Addapted			
SANNAR 5.00 Warth Hots Hots <	Room Name	Room Number	Window Mark	site survey)	to fit new Brass grille	Radiator Panel Type	Scope	Comments
BENNAR0.10W21-21675VecPRACETINGDistantsDistan	Second Floor							
BUNANC0.20WALCH14751578PRAVETINGDISTINGADISTINGAMarch ND ES/NRDORBODA2.00W32014.07158WALCH1577VERAURINGDISTINGAMarch ND ES/NRDORBODA2.00W32014.071578WALCH1578VERAURINGDISTINGAMarch ND ES/NRDORBODA2.00W32014.071578WALCHPRAVETINGDISTINGAMarch ND ES/NRDORBODA2.00W32014.07WALCHPRAVETINGDISTINGAMARCHDORBODA2.00W3201100WALCHPRAVETINGDISTINGAMARCHDORBODA2.00W3201100WALCHDISTINGAMARCHPRAVETINGDISTINGAMARCHDORBODA2.00W3201100WALCHPRAVETINGDISTINGAMARCHPRAVETINGDEMANA2.00W3201100WALCHPRAVETINGDISTINGAMARCHPRAVETINGDEMANA2.00W3201100WALCHPRAVETINGDISTINGAMARCHPRAVETINGDEMANA2.00W3201100WALCHPRAVETINGDISTINGAMARCHPRAVETINGDEMANA2.00W3201100WALCHPRAVETINGDISTINGAMARCHPRAVETINGDEMANA2.00W3201100WALCHPRAVETINGDISTINGAMARCHPRAVETINGDEMANA2.00W3201MARCHPRAVETINGDISTINGAMARCHPRAVETING		2.01	W-201-1	1475	Yes	TRAVERTINE	EXISTING - NO REPAIR	
SEMMACADDVADE 4VADE 4VADE 4VADE 1DAXEMINGDAXEMING NO REPARCORREND220VADE 4VADE 4VADE 1VADE 1VA	SEMINAR 2	2.01	W-201-2	1475	Yes	TRAVERTINE	EXISTING - NO REPAIR	
SEMMA0.000.000.0000	SEMINAR 2	2.02	W-202-1	1475	Yes	TRAVERTINE	EXISTING - NO REPAIR	
CORRENC Data March GRAVERTINE District March Do Selection CORRENC 2.0 March Hirst Yes TAVAETINE CORTINAL - A DEPARA CORRENC 2.0 March Hirst Yes TAVAETINE CORTINAL - A DEPARA CORRENC 2.0 March Hirst Yes TAVAETINE CORTINAL - A DEPARA CORRENC 2.0 March Hirst Yes TAVAETINE CORTINAL - A DEPARA CORRENC 2.0 Wards 1.00 Yes TAVAETINE CORTINAL - A DEPARA SAMMAR 2.0 Wards 1.00 Yes TAVAETINE CORTINAL - A DEPARA SAMMAR 2.0 Wards 1.00 Yes TAVAETINE CORTINAL - A DEPARA SAMMAR 2.0 Wards 1.00 Yes TAVAETINE CORTINAL - A DEPARA SAMMAR 2.0 Wards 1.00 Yes TAVAETINE CORTINAL - A DEPARA SAMMAR 2.0 Wards 1.00 Yes								
CORRECCIDOTWATELWATELWATELWATELWATELWATELMARCENTINGDOSTING NO REPARCORRECCI2.00WATEL1673WATELMARCENTINGDOSTING NO REPARMARCENTINGDOSTING NO REPARCORRECCI2.00WATEL1673WATEL1673WATELDOSTING NO REPARMARCENTINGDOSTING NO REPARSEMURA2.01WATEL1603WATEL1603WATELDOSTING NO REPARMARCENTINGDOSTING NO REPARSEMURA2.01WATEL1603WATEL1603WATELDOSTING NO REPARMARCENTINGDOSTING NO REPARSEMURA2.01WATEL1603WATELPARCENTINGDOSTING NO REPARMARCENTINGDOSTING NO REPARSEMURA <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td>				-				
CORREDOR 2.00 W-263 1/47 Yes TRAVESTINE EXISTING - NO REFAIR CORREDOR 2.00 W-263 1/47 Yes TRAVESTINE Existing - NO REFAIR SUMAR 2.00 W-263 1/30 Yes TRAVESTINE Existing - NO REFAIR SEMIAR 2.04 W-264 1/30 Yes TRAVESTINE Existing - NO REFAIR SEMIAR 2.04 W-264 1/30 Yes TRAVESTINE Existing - NO REFAIR SEMIAR 2.04 W-264 1/30 Yes TRAVESTINE Existing - NO REFAIR SEMIAR 2.07 W-267 1/30 Yes TRAVESTINE Existing - NO REFAIR SEMIAR 2.07 W-267 1/30 Yes TRAVESTINE Existing - NO REFAIR SEMIAR 2.07 W-267 1/30 Yes TRAVESTINE Existing - NO SEMIAR 2.07 W-267 1/30 Yes TRAVESTINE Existing - NO SEMIAR 2.00 W-264								
CORREDUR 2.23 W-23-4 1/47 Yes PRAVETTINE EXERTING - NO REFAIR CORREDUR 2.23 W-23-4 1/47 Yes PRAVETTINE EXERTING - NO REFAIR CORREDUR 2.23 W-23-4 1/47 Yes PRAVETTINE EXERTING - NO REFAIR SEMINAR 2.26 W-23-5 1/90 Yes PRAVETTINE EXERTING - NO REFAIR SEMINAR 2.26 W-23-5 1/90 Yes PRAVETTINE EXERTING - NO REFAIR SEMINAR 2.26 W-23-7 1/90 Yes PRAVETTINE EXERTING - NO REFAIR SEMINAR 2.27 W-23-7 1/900 Yes PRAVETTINE EXERTING - NO REFAIR SEMINAR 2.27 W-23-7 1/900 Yes PRAVETTINE EXERTING - NO REFAIR SEMINAR 2.27 W-23-7 1/900 Yes PRAVETTINE EXERTING - NO SEMINAR 2.27 W-23-7 1/900 Yes PRAVETTINE EXERTING - NO CORRIDOR 2.11								
CORREDOR 2.33 W325.4 Viet TRAVERTING ENSTITUS NO REFAR SEMUAC 2.33 W324.4 Viet TRAVERTING ENSTITUS								
CORRENOM 203 WADE HAD Yes RAVERTING DUSTIGS NO REFAR EXEMUAR 2.04 WADE HOU Yes RAVERTING NOR REFAR EXEMUAR 2.05 WADE HOU Yes RAVERTING NOR REFAR EXEMUAR 2.05 WADE HOU Yes RAVERTING NOR REFAR EXEMUAR 2.05 WADE HOU Yes RAVERTING NOR REFAR EXEMUAR 2.06 WADE HOU Yes RAVERTINE EXEMUAR NOR REFAR EXEMUAR 2.07 WADE HOU Yes TRAVERTINE EXEMUAR NOR EXEMUAR EXEMUAR <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td>				-				
SexIMAR244Work150VacRAVERTINENetworkSex TotalSex TotalSexIMAR256WorkTAVERTINEEXISTING NO REPARMathematicalSexIMAR256WorkNovemberEXISTING NO REPARMathematicalSexIMAR257WorkNovemberEXISTING NO REPARMathematicalSexIMAR277WorkNovemberEXISTING NO REPARMathematicalSexIMAR277WorkNovemberNovemberEXISTING NO REPARSecrado 15SexIMAR277Work190YesTAVERTINENovemberSecrado 15SexIMAR277Work190YesTAVERTINESecrado 16Secrado 16SexIMAR277Work190YesTAVERTINESecrado 16Secrado 16SexIMAR271Work190YesTAVERTINESecrado 16Secrado 16SexIMAR271Work190YesTAVERTINESecrado 17Secrado 17SexIMAR271Work190YesTAVERTINESecrado 17Secrado 17SexIMAR271WorkTAVERTINESecrado 17Secrado 17Secrado 17SexIMAR271Work190YesTAVERTINESecrado 17Secrado 17SexIMAR271WorkTAVERTINESecrado 17Secrado 17Secrado 17SexIMAR271WorkYesTAVERTINESecrado 17Secrado 17SexIMAR271 <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td>				-				
SexIMAR 2.05 W-2051 1500 Yes TRAVERTINE EXISTING - NO REFAR SEMINAR 2.05 W-2055 1500 Yes TRAVERTINE EXISTING - NO REFAR SEMINAR 2.07 W-2055 1500 Yes TRAVERTINE EXISTING - NO REFAR SEMINAR 2.07 W-2074 1500 Yes TRAVERTINE EXISTING - NO REFAR SEMINAR 2.07 W-2074 1500 Yes TRAVERTINE EXISTING - NO REFAR SEMINAR 2.07 W-2074 1500 Yes TRAVERTINE EXISTING - NO Existing - NO DEWC 2.08 W-2041 1500 Yes TRAVERTINE EXISTING - NO Existing - NO DORRDOR 2.11 W-2114 1500 Yes TRAVERTINE EXISTING - NO Existing - NO DORRDOR 2.11 W-2114 1500 Yes TRAVERTINE EXISTING - NO Existing - NO DORRDOR 2.11 W-2114 1500 Yes TRAVERTINE EX	SEMINAR 2	2.04	W-204-1	1300	Yes	TRAVERTINE	EXISTING - NO REPAIR	
Seminari 2,05 W-265 1300 Yes FRAVERTING EXISTING - NO REFAIR LIFT LOBAY 2,06 W-265 1300 Yes FRAVERTING EXISTING - NO REFAIR LIFT LOBAY 2,06 W-265 1300 Yes FRAVERTING EXISTING - NO REFAIR LIFT LOBAY 2,06 W-207 1300 Yes FRAVERTING EXISTING - NO REFAIR SEMINAR 2,07 W-207 1300 Yes TRAVERTINE EXISTING - NO SEMINAR 2,07 W-2071 1300 Yes TRAVERTINE EXISTING - NO SEMINAR 2,11 W-2114 1300 Yes TRAVERTINE EXISTING - NO CORRIDOR 2,11 W-2114 1300 Yes TRAVERTINE EXISTING - NO CORRIDOR 2,11 W-2114 1300 Yes TRAVERTINE EXISTING - NO CORRIDOR 2,11 W-2114 1300 Yes TRAVERTINE EXISTING - NO CORRIDOR 2,11 W-214				-				See note 4
SABINAR 200 Wardonside 1000 Yes TRAVERTINE EXCRIMINA Constrained SEMANAR 2.07 Wardonside 1000 Yes No TRAVERTINE EXCRIMINA Semanar SEMANAR 2.07 Wardonside 1000 Yes No TRAVERTINE EXCRIMINA Semanar Semanar <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
LIFTLOBEV 250 Value TRAVERTINE DISTINC - NO REPAIR Control 15 SEMMAR 2.07 Visit TAMER FLOOR PARL Nov See rule: 15 SEMMAR 2.07 Visit TRAVERTINE Nov See rule: 16 SEMMAR 2.07 Visit TRAVERTINE Nov See rule: 16 SEMMAR 2.09 Visit TRAVERTINE Nove REPAIRS Nove DISWC 2.00 Visit TRAVERTINE Segring - NO Segring - NO Segring - NO CORRIDOR 2.11 Visit 1300 Yee TRAVERTINE Segring - NO Segring - NO CORRIDOR 2.11 Visit 1300 Yee TRAVERTINE Segring - NO Segring - NO CORRIDOR 2.11 Visit 1300 Yee TRAVERTINE Segring - NO Segring - NO CORRIDOR 2.11 Visit 1300 Yee TRAVERTINE Segring - NO Segring - NO CORRIDOR 2.11 Visit				-				
SERIMAR 207 V227-1 628 No. TIMEER FLOOR PANEL NEW See note 15 SEMMAR 2.07 V.207-3 150 No. TRAVETRINE PLAN See note 15 SEMMAR 2.07 V.207-3 150 No. TRAVETRINE PLAN See note 15 SEMMAR 2.08 V.209-1 1500 Vers TRAVETRINE PLANTNO - NO CORRIDOR 2.11 W211-3 1500 Vers TRAVETRINE PLASTNO - NO CORRIDOR 2.11 W211-3 1500 Vers TRAVETRINE PLASTNO - NO CORRIDOR 2.11 W211-3 1500 Vers TRAVETRINE PLASTNO - NO CORRIDOR 2.11 W211-3 1500 Vers TRAVETRINE PLASTNO - NO CORRIDOR 2.11 W211-3 1500 Vers TRAVETRINE PLASTNO - NO SEEMALDIT 1.12 W211-3 1500 Vers TRAVETRINE PLASTNO - NO SEEMANDI VERSTNO								
SERMAR 2.07 V2072 300 Yes TRAVERTINE NEW See roles 15 DRI A HUB 2.08 V4204 1300 No TRAVERTINE EXEMPS No Reparts DIS WC 2.09 V4204 1300 Yes TRAVERTINE EXEMPS No CORRIDOR 2.11 V4211-1 130 Yes TRAVERTINE EXEMPS NO CORRIDOR 2.11 V4211-1 130 Yes TRAVERTINE EXEMPS NO CORRIDOR 2.11 V4211-1 1300 Yes TRAVERTINE EXEMPS NO CORRIDOR 2.11 V4211-6 1300 Yes TRAVERTINE EXEMPS NO REPARTS EXEMPS NO REPARTS EXEMPS NO REPARTS EXEMPS NO REPARTS EXEMPS								See note 15
Seminark Evo Web/F See note 15 No. TRAVERTINE New/F See note 15 DIS WC 2.09 W209 1300 No. TRAVERTINE Existrance-NO DIS WC 2.11 W211-1 1300 Yes TRAVERTINE Existrance-NO DORRIDOR 2.11 W211-3 1300 Yes TRAVERTINE Existrance-NO CORRIDOR 2.11 W211-3 1300 Yes TRAVERTINE Existrance-NO CORRIDOR 2.11 W211-5 1300 Yes TRAVERTINE Existrance-NO Existrance-NO 110 W211-5 1300 Yes TRAVERTINE Existrance-NO Existrance-NO 120 Yes	-			-				
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DIS MIC 2.09 W-091-1 130 V was TRAVERTINE EXISTING - NO CORRIDOR 2.11 W-211-2 1300 Yes TRAVERTINE Existing - NO CORRIDOR 2.11 W-211-2 1300 Yes TRAVERTINE Existing - NO CORRIDOR 2.11 W-211-4 1300 Yes TRAVERTINE Existing - NO CORRIDOR 2.11 W-211-4 1300 Yes TRAVERTINE EXISTING - NO CORRIDOR 2.11 W-211-4 1300 Yes TRAVERTINE EXISTING - NO CORRIDOR 2.11 W-211-1 1200 Yes TRAVERTINE EXISTING - NO SIGENDAR 2.11 W-213-1 1300 Yes TRAVERTINE EXISTING - NO SIGENDAR 2.11 W-213-1 1300 Yes TRAVERTINE EXISTING - NO SIGENDAR 2.11 W-218-1 1300 Yes TRAVERTINE EXISTING - NO SIGENDAR 2.11 W-218-1 1300	DATA HUB	2.08	W-208-1	1300	No	TRAVERTINE		
CORRIDOR 2.11 W-211-2 1300 Yes TRAVERTINE EMSTING - NO CORRIDOR 2.11 W-211-2 1300 Yes TRAVERTINE Existing - NO Person CORRIDOR 2.11 W-211-3 1300 Yes TRAVERTINE Existing - NO Person CORRIDOR 2.11 W-211-5 1300 Yes TRAVERTINE Existing - NO Person CORRIDOR 2.11 W-211-5 1300 Yes TRAVERTINE EXISTING - NO Person CORRIDOR 2.11 W-211-7 R25 No TRAVERTINE EXISTING - NO Person STAR 00 2.12 W-214-7 1300 Yes TRAVERTINE EXISTING - NO Person STAR 01 2.12 W-214-7 1300 Yes TRAVERTINE EXISTING - NO Person STADENT SUPPORT 2.18 W-214-2 1300 Yes TRAVERTINE EXISTING - NO Person STADENT SUPPORT 2.18 W-214-2 130	DIS WC 2	2.09	W-209-1	1300	Yes	TRAVERTINE	EXISTING - NO	
CORRIDOR 2.11 W-11-2 13:00 Yes TRAVERTINE EMSTING - NO CORRIDOR 2.11 W-211-5 13:00 Yes TRAVERTINE Existing - NO Permitted CORRIDOR 2.11 W-211-6 13:00 Yes TRAVERTINE Existing - NO Permitted CORRIDOR 2.11 W-211-6 13:00 Yes TRAVERTINE EXISTING - NO REFAIRS CORRIDOR 2.11 W-211-7 15:20 Yes TRAVERTINE EXISTING - NO REFAIRS CORRIDOR 2.11 W-211-7 15:20 Yes TRAVERTINE EXISTING - NO REFAIRS STAR or 2.13 W-211-7 15:00 Yes TRAVERTINE EXISTING - NO REFAIRS STUDENT SUPPORT 2.18 W-214-7 15:00 Yes TRAVERTINE EXISTING - NO REFAIRS SUPENT SUPPORT 2.18 W-214-7 15:00 Yes TRAVERTINE EXISTING - NO REFAIRS SUPORT 2.18 W-214-7<	CORRIDOR 2	2.11	W-211-1	1300	Yes	TRAVERTINE	EXISTING - NO	
CORREDOR 2.11 W-211-3 1300 Yes TRAVERTINE EXSTING - NO CORREDOR 2.11 W-211-4 1300 Yes TRAVERTINE EXSTING - NO CORREDOR 2.11 W-211-5 1300 Yes TRAVERTINE EXSTING - NO CORREDOR 2.11 W-211-7 1300 Yes TRAVERTINE EXSTING - NO CORREDOR 2.11 W-211-7 1300 Yes TRAVERTINE EXSTING - NO STAIR 90 2.13 W-211-7 1300 Yes TRAVERTINE EXSTING - NO STURDENT SUPPORT 2.16 W-218-1 1300 Yes TRAVERTINE EXSTING - NO STUDENT SUPPORT 2.18 W-218-1 1300 Yes TRAVERTINE EXSTING - NO STUDENT SUPPORT 2.18 W-218-1 1300 Yes TRAVERTINE EXSTING - NO STUDENT SUPPORT 2.18 W-218-1 1300 Yes TRAVERTINE EXSTING - NO STUDENT SUPPORT 2.18 W-218-1 </td <td>CORRIDOR 2</td> <td>2.11</td> <td>W-211-2</td> <td>1300</td> <td>Yes</td> <td>TRAVERTINE</td> <td>EXISTING - NO</td> <td></td>	CORRIDOR 2	2.11	W-211-2	1300	Yes	TRAVERTINE	EXISTING - NO	
CORRIDOR 211 W-211-4 300 Yes TAAVERTINE REPAIRS CORRIDOR 211 W-211-5 300 Yes TRAVERTINE REITING - NO CORRIDOR 211 W-211-6 300 Yes TRAVERTINE REITING - NO CORRIDOR 211 W-211-7 1500 Yes TRAVERTINE EXISTING - NO SEAR-OUT 212 W-211-7 1500 Yes TRAVERTINE EXISTING - NO STAILOO 213 W-21-1 1500 Yes TRAVERTINE EXISTING - NO STAULON JUPORT 218 W-21-1 1500 Yes TRAVERTINE EXISTING - NO STUDENT SUPPORT 218 W-21-8-1 1500 Yes TRAVERTINE EXISTING - NO STUDENT SUPPORT 218 W-21-8-1 1500 Yes TRAVERTINE EXISTING - NO STUDENT SUPPORT 218 W-21-8-1 1500 Yes TRAVERTINE REFAIRS ACAD OFFICE 219 W-21-4 1500	CORRIDOR 2	2.11	W-211-3	1300	Yes	TRAVERTINE	EXISTING - NO	
CORRIDOR 211 W211-5 1300 Yes TRAVERTINE EXISTING NO REVEATED CORRIDOR 2.11 W211-5 1300 Yes TRAVERTINE EXISTING NO REPAIRS CORRIDOR 2.11 W211-7 1855 No TRAVERTINE EXISTING REPAIRS STAIR 00 2.12 W214-1 1300 Yes TRAVERTINE EXISTING REPAIRS Soundes 7.8.1.6 STAIR 00 2.12 W214-1 1300 Yes TRAVERTINE EXISTING REPAIRS Soundes 7.8.1.6 STUDENT SUPPORT 2.18 W218-1 1300 Yes TRAVERTINE EXISTING REPAIRS Soundes 7.8.1.6 STUDENT SUPPORT 2.18 W218-1 1300 Yes TRAVERTINE EXISTING REPAIR Soundes 7.8.1.6 ACAD OFFICE 2.19 W218-1 1300 Yes TRAVERTINE EXISTING REPAIR Soundes 7.8.1.6 ACAD OFFICE 2.19 W228-1 1300 Yes TRAVERTINE EXISTING REPAIRS Soundes 7.8.1.6 ACAD OFFICE 2.29	CORRIDOR 2	2.11	W-211-4	1300	Yes	TRAVERTINE	EXISTING - NO	
CORRIDOR 211 W-211-8 1300 Yes TRAVERTINE EXISTING No CORRIDOR 211 W-21-7 1825 No TRAVERTINE EXISTING NO BREAK-QUIT 212 W-21-1 1800 Yes TRAVERTINE EXISTING NO See notes 7.6.16 STUR 09 213 W-21-1 1700 Yes TRAVERTINE EXISTING See notes 7.6.16 STUDENT 3.PIPORT 21.8 W-21-8-1 1500 Yes TRAVERTINE EXISTING NO See notes 1.6.16 STUDENT SUPPORT 21.8 W-21-8-1 1500 Yes TRAVERTINE EXISTING NO See notes 1.6.16 ADMIN 21.8 W-21-8-1 1500 Yes TRAVERTINE EXISTING NO See notes 7.6.16 ACAD OFFICE 2.19 W-21-1 1500 Yes TRAVERTINE EXISTING NO See notes 7.6.16 ACAD OFFICE 2.20 W-22-1 1500 Yes TRAVERTINE EXISTING NO See notes 7.6.16 <	CORRIDOR 2	2.11	W-211-5	1300	Yes	TRAVERTINE	EXISTING - NO	
CORRIDOR 2.11 W-211-7 826 No TRAVERTINE EXAMING - NO REPAIRS BREAK-CUT 2.12 W-212-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS See notes 7.6.16 STAIR 09 2.13 W-219-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS See notes 7.6.16 STUDENT 3.PRINT 2.16 W-219-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS See notes 15.8.16 STUDENT SUPPORT 2.18 W-219-2 1825 No TIMBER FLOOR PANEL NEW See notes 15.8.16 ACAD OFFICE 2.20 W-201-1 1300 Yes TRAVERTINE REPAIRS See notes 7.6.16 ACAD OFFICE 2.21 W-221-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS See notes 7.6.16 ACAD OFFICE 2.24 W-221-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS See notes 7.6.16 ACAD OFFICE 2.24 W-221-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS <td>CORRIDOR 2</td> <td>2.11</td> <td>W-211-6</td> <td>1300</td> <td>Yes</td> <td>TRAVERTINE</td> <td>EXISTING - NO</td> <td></td>	CORRIDOR 2	2.11	W-211-6	1300	Yes	TRAVERTINE	EXISTING - NO	
BREAK-OUT 21.2 W 212-1 1300 Yes TRAVERTINE EXISTING - REPAIR See notes 7.6.16 STAIR 09 2.13 W 215-1 1475 No TRAVERTINE EXISTING - NO REPAIRS STUDENT SUPPORT 2.16 W 216-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS STUDENT SUPPORT 2.18 W 216-2 120 No TIMBER FLOOR PANEL NEW See notes 15 & 16 STUDENT SUPPORT 2.18 W 216-1 1300 Yes TRAVERTINE REPAIR See notes 15 & 16 STUDENT SUPPORT 2.18 W 219-1 1300 Yes TRAVERTINE REPAIRS See notes 7 & 16 ACAD OFFICE 2.20 W 221-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS ACAD OFFICE 2.21 W 221-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS ACAD OFFICE 2.26 W 221-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS	CORRIDOR 2	2.11	W-211-7	1825	No	TRAVERTINE	EXISTING - NO	
LADOINT & PRINT L.T. W217-1 1300 Yes TRAVERTINE EXISTING - NO REPARS STUDENT SUPPORT 2.18 W-218-1 1300 Yes TRAVERTINE EXISTING - NO REPARS STUDENT SUPPORT 2.18 W-218-1 1300 Yes TRAVERTINE EXISTING - NO REPARS See notes 15 & 16 STUDENT SUPPORT 2.18 W-218-1 1300 Yes TRAVERTINE NEW See notes 15 & 16 STUDENT SUPPORT 2.18 W-219-1 1300 Yes TRAVERTINE REPAR See notes 7 & 16 ACAD OFFICE 2.20 W-220-1 1300 Yes TRAVERTINE RESTING - NO REPARS See notes 7 & 16 ACAD OFFICE 2.22 W-221-1 1300 Yes TRAVERTINE EXISTING - NO REPARS See notes 7 & 16 ACAD OFFICE 2.24 W-221-1 1300 Yes TRAVERTINE EXISTING - NO REPARS See notes 7 & 16 ACAD OFFICE 2.24 W-221-1 1300 Yes TRAVERTINE EXISTING - NO REPARS See notes 6 &				-			EXISTING - REPAIR	See notes 7 & 16
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ACAD OFFICE 2.33 W-23-1 1300 Yes TRAVERTINE EXISTING - NO REPAINS - MORE ACAD OFFICE 2.24 W-224-1 1300 Yes TRAVERTINE EXISTING - NO REPAINS - MORE ACAD OFFICE 2.25 W-224-1 1300 Yes TRAVERTINE EXISTING - NO REPAINS - MORE Repains - MORE See notes 16 210 ACAD OFFICE 2.28 W-221-1 1825 No TRAVERTINE FLOOR PANEL NEW See notes 16 210 ACAD OFFICE 2.28 W-221-1 1300 Yes TRAVERTINE EXISTING - NO REPAINS - MORE Repains - MORE Repains - MORE Repains - MORE ACAD OFFICE 2.30 W-231-1 1300 Yes TRAVERTINE EXISTING - NO REPAINS - MORE REpains - MORE ACAD OFFICE 2.31 W-231-1 1300 Yes TRAVERTINE EXISTING - NO REPAINS REPAINS ACAD OFFICE 2.33 W-231-1 1300 Yes TRAVERTINE EXISTING - NO REPAINS <t< td=""><td>ACAD OFFICE 2</td><td>2.21</td><td>W-221-1</td><td>1300</td><td>Yes</td><td>TRAVERTINE</td><td></td><td></td></t<>	ACAD OFFICE 2	2.21	W-221-1	1300	Yes	TRAVERTINE		
ACAD OFFICE 2.24 W-224-1 1300 Yes TRAVERTINE EXISTING Repairs ACAD OFFICE 2.25 W-225-1 1300 Yes TRAVERTINE EXISTING Room locked during re-survey GTA'S 2.26 W-226-1 1825 No TIMBER FLOOR PANEL NEW See note 18 ACAD OFFICE 2.27 W-228-1 1300 Yes TRAVERTINE FLOOR NEW See notes 16 & 21 ACAD OFFICE 2.28 W-228-1 1300 Yes TRAVERTINE EXISTING · NO ACAD OFFICE 2.30 W-230-1 1300 Yes TRAVERTINE EXISTING · NO ACAD OFFICE 2.30 W-231-1 1300 Yes TRAVERTINE EXISTING · NO ACAD OFFICE 2.31 W-231-1 1300 Yes TRAVERTINE EXISTING · NO ACAD OFFICE 2.33 W-231-1 1300 Yes TRAVERTINE EXISTING · NO CORRIDOR 2.35 W-232-1 1475 Yes TRAVERTINE							EXISTING - NO	See notes 7 & 16
ACAD OFFICE 2.25 W-225-1 1300 Yes TRAVERTINE EXISTING Room locked during re-survey GTA'S 2.26 W-226-1 1825 No TIMBER FLOOR PANEL NEW See note 18 ACAD OFFICE 2.27 W-227-1 1825 No TRAVERTINE EXISTING - NO REPARRS ACAD OFFICE 2.28 W-228-1 1300 Yes TRAVERTINE EXISTING - NO REPARRS ACAD OFFICE 2.30 W-230-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS ACAD OFFICE 2.31 W-231-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS ACAD OFFICE 2.33 W-231-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS CORRIDOR 2.35 W-232-1 1400 Yes TRAVERTINE EXISTING - NO REPAIRS CORRIDOR 2.35 W-235-1 1475 Yes TRAVERTINE NEW See notes 4 & 16 CORRIDOR	ACAD OFFICE 2	2.24	W-224-1	1300	Yes	TRAVERTINE	EXISTING - NO	
GTAS 2.26 W-226-1 1825 No TIMBER FLOOR PANEL PANEL NEW See note 18 ACAD OFFICE 2.27 W-227-1 1825 No TRAVERTINE FLOOR PANEL NEW See notes 16 & 21 ACAD OFFICE 2.28 W-228-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS See notes 7 & 16 ACAD OFFICE 2.30 W-230-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS See notes 7 & 16 ACAD OFFICE 2.30 W-230-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS See notes 7 & 16 ACAD OFFICE 2.30 W-230-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS See notes 7 & 16 ACAD OFFICE 2.31 W-231-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS See notes 7 & 16 CORRIDOR 2.35 W-235-1 1475 Yes TRAVERTINE EXISTING - NO REPAIRS See notes 4 & 16 CORRIDOR 2.35 W-235-1 1475 Yes TRAVERTINE		2.25	W-225-1	1300	Yes			Room locked during re-survey
ACAD OFFICE 2.27 W-227-1 1825 No TRAVERTINE FLOOR PANEL NEW See notes 16 & 21 ACAD OFFICE 2.28 W-28-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS ACAD OFFICE 2.29 W-29-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS See notes 7 & 16 ACAD OFFICE 2.30 W-231-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS See notes 7 & 16 ACAD OFFICE 2.31 W-231-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS See notes 7 & 16 ACAD OFFICE 2.32 W-231-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS ACAD OFFICE 2.33 W-235-1 1300 Yes TRAVERTINE EXISTING - NO REPAIRS See notes 7 & 16 CORRIDOR 2.35 W-235-2 1475 Yes TRAVERTINE NEW No information provided on DIA sch CORRIDOR 2.35 W-235-3 1475 Yes TRAVERTINE NEW See not								· · ·
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Image: Construct of the second seco	ACAD OFFICE 2	2.33	W-233-1	1300	Yes	TRAVERTINE	EXISTING - NO	
CORRIDOR2.35W-235-21475YesTRAVERTINENEWNo information provided on DIA sch See notes 4 & 16CORRIDOR2.35W-235-31475YesTRAVERTINENEWSee notes 4 & 16CORRIDOR2.35W-235-41475YesTRAVERTINEEXISTING - NO REPAIRSCORRIDOR2.35W-235-51475YesTRAVERTINEEXISTING - NO REPAIRSCORRIDOR2.35W-235-61475YesTRAVERTINEEXISTING - REPAIRCORRIDOR2.35W-235-71475YesTRAVERTINEEXISTING - NO REPAIRSCORRIDOR2.35W-235-81475YesTRAVERTINEEXISTING - NO REPAIRSCORRIDOR2.35W-235-81475YesTRAVERTINEEXISTING - NO REPAIRSCORRIDOR2.36W-236-11300YesTRAVERTINEEXISTING - NO REPAIRSSEMINAR2.36W-236-11300YesTRAVERTINEEXISTING - NO REPAIRSSERAK-OUT2.37W-237-12450NoTRAVERTINEEXISTING - NO REPAIRSSTAIR 102.38W-238-11825NoNONEREFUSE2.40W-240-12450NoTRAVERTINENEWSee note 4MALE TOILETS2.41W-241-12450NoTRAVERTINENEWSee note 4COMPUTER ROOM2.45W-245-21475YesTRAVERTINENEWSee note 4COMPUTER ROOM2.45	CORRIDOR 2	2.35	W-235-1	1475	Yes	TRAVERTINE	EXISTING - NO	
CORRIDOR2.35W-235-41475YesTRAVERTINEEXISTING - NO REPAIRSCORRIDOR2.35W-235-51475YesTRAVERTINEEXISTING - NO REPAIRSCORRIDOR2.35W-235-61475YesTRAVERTINEEXISTING - NO REPAIRSCORRIDOR2.35W-235-71475YesTRAVERTINEEXISTING - NO REPAIRSCORRIDOR2.35W-235-71475YesTRAVERTINEEXISTING - NO REPAIRSCORRIDOR2.36W-236-11300YesTRAVERTINEEXISTING - NO REPAIRSSEMINAR2.36W-236-11300YesTRAVERTINEEXISTING - NO REPAIRSBREAK-OUT2.37W-237-12450NoTRAVERTINEEXISTING - NO REPAIRSSTAIR 102.38W-238-11825NoNONEREFUSE2.39W-239-11825NoNONEFEMALE TOILETS2.41W-241-12450NoTRAVERTINENEWSee note 4COMPUTER ROOM2.45W-245-21475YesTRAVERTINENEWSee note 4COMPUTER ROOM2.45W-245-31825NoNONESee note 4COMPUTER ROOM2.45W-245-11475YesTRAVERTINENEWSee note 4COMPUTER ROOM2.45W-245-31825NONONESee note 4COMPUTER ROOM2.45W-245-31825NONONESee note 4	CORRIDOR	2.35	W-235-2	1475	Yes	TRAVERTINE		No information provided on DIA schedule
Image: Construct of the state of the stat								See notes 4 & 16
Image: Construct of the state of the stat				1475			REPAIRS	
CORRIDOR2.35W-235-71475YesTRAVERTINEEXISTING - NO REPAIRSCORRIDOR2.35W-235-81475YesTRAVERTINEEXISTING - NO REPAIRSSEMINAR2.36W-236-11300YesTRAVERTINEEXISTING - NO REPAIRSBREAK-OUT2.37W-237-12450NoTRAVERTINEEXISTING - NO REPAIRSSTAIR 102.38W-239-11825NoNONEREFUSE2.39W-239-11825NoNONEFEMALE TOILETS2.40W-240-12450NoTRAVERTINENEWGOMPUTER ROOM2.45W-245-11475YesTRAVERTINENEWCOMPUTER ROOM2.45W-245-21475YesTRAVERTINENEWCOMPUTER ROOM2.45W-245-31825NoNONECOMPUTER ROOM2.45W-245-11475YesTRAVERTINENEWSee note 4COMPUTER ROOM2.45W-245-11475YesTRAVERTINENEWSee note 4COMPUTER ROOM2.45W-245-31825NoNONECOMPUTER ROOM2.45W-246-11475YesTRAVERTINENEWSee note 4							REPAIRS	
Image: series of the series							EXISTING - NO	See notes 7 & 16
Image: series of the series							REPAIRS EXISTING - NO	
BREAK-OUT2.37W-237-12450NoTRAVERTINEEXISTING - NO REPAIRSSTAIR 102.38W-238-11825NoNONEREFUSE2.39W-239-11825NoNONEFEMALE TOILETS2.40W-240-12450NoTRAVERTINENEWSee note 4MALE TOILETS2.41W-241-12450NoTRAVERTINENEWSee note 4COMPUTER ROOM2.45W-245-11475YesTRAVERTINENEWSee note 4COMPUTER ROOM2.45W-245-21475YesTRAVERTINENEWSee note 4COMPUTER ROOM2.45W-245-31825NoNONECOMPUTER ROOM2.45W-245-11475YesTRAVERTINENEWSee note 4COMPUTER ROOM2.45W-245-31825NoNONECOMPUTER ROOM2.45W-246-11475YesTRAVERTINENEWSee note 4	SEMINAR 2	2.36	W-236-1	1300	Yes	TRAVERTINE	EXISTING - NO	
STAIR 102.38W-238-11825NoNONEImage: Constant of the system	BREAK-OUT 2	2.37	W-237-1	2450	No	TRAVERTINE	EXISTING - NO	
REFUSE2.39W-239-11825NoNONEImage: Monthead in the mathematication of the mathematication o	STAIR 10	2.38	W-238-1	1825	No	NONE		
FEMALE TOILETS2.40W-240-12450NoTRAVERTINENEWSee note 4MALE TOILETS2.41W-241-12450NoTRAVERTINENEWSee note 4COMPUTER ROOM2.45W-245-11475YesTRAVERTINENEWSee note 4COMPUTER ROOM2.45W-245-21475YesTRAVERTINENEWSee note 4COMPUTER ROOM2.45W-245-31825NoNONEEnote 4COMPUTER ROOM2.45W-245-31825NoNONEEnote 4COMPUTER ROOM2.45W-246-11475YesTRAVERTINENEWSee note 4								
COMPUTER ROOM2.45W-245-11475YesTRAVERTINENEWSee note 4COMPUTER ROOM2.45W-245-21475YesTRAVERTINENEWSee note 4COMPUTER ROOM2.45W-245-31825NoNONECOMPUTER ROOM2.45W-246-11475YesTRAVERTINENEWSee note 4							NEW	See note 4
COMPUTER ROOM 2.45 W-245-2 1475 Yes TRAVERTINE NEW See note 4 COMPUTER ROOM 2.45 W-245-3 1825 No NONE	MALE TOILETS 2	2.41	W-241-1	2450	No	TRAVERTINE		
COMPUTER ROOM 2.45 W-245-3 1825 No NONE End								
COMPUTER ROOM 2.45 W-246-1 1475 Yes TRAVERTINE NEW See note 4							NEW	See note 4
CONFORER ROOM 2.40 VV-240-2 1470 TES TRAVERTINE REPAIR See notes / & 16								
COMPUTER ROOM 2.45 W-247-1 1300 Yes TRAVERTINE REPAIR See notes 7 & 16								
COMPUTER ROOM2.45W-247-11300TesTRAVERTINEREPAIRSee holes 7 & 10COMPUTER ROOM2.45W-247-21825NoTIMBER FLOOR PANELNEWSee note 15				-				
COMPUTER ROOM 2.45 W-247-3 1475 Yes TRAVERTINE NEW See notes 4 & 16				-				

1) CLEAN PANEL AS DIA SCOPE & SCHEDULES. APPLIES TO ALL RETAINED PANELS. 2) RE-USE EXISTING BRASS HINGE FIXING. WHERE MISSING RENEW TO MATCH EXISTING. APPLIES GENERALLY. 3) ADAPT EXISTING METAL AND TRAVERTINE PANELS WHERE SCHEDULED TO ACCEPT GRILLE. REFER TO: 28731-SOAS-A-DET-GEN-XX-771.

4) SUPPLY AND FIT NEW TRAVERTINE PANEL (TO MATCH EXISTING SIZE, COLOUR, TEXTURE) INCLUDE FOR, AS NECESSARY BRASS SECURING CLIPS AND FIXINGS. SIZE TO SUIT INCORPORATION OF GRILLE WHERE NOTED. 5) SUPPLY AND FIT NEW MARBLE PANEL (TO MATCH EXISTING SIZE, COLOUR, TEXTURE) INCLUDE FOR, AS NECESSARY BRASS SECURING CLIPS AND FIXINGS.

6) FIX TRAVERTINE RADIATOR PANEL SALVAGED FROM THE LOWER GROUND FLOOR USING SALVAGED HINGES. 7) CAREFULLY REPAIR EXISTING PANELS IN ACCORDANCE WITH DONALD INSALL ASSOCIATES METHODOLOGY.

APPLIES TO ALL REPAIRS OF EXISTING.

8) CONSTRUCT NEW OAK RADIATOR CASING / CILL ASSEMBLIES TO MATCH EXISTING IN ROOM LG.22. FIX TRAVERTINE RADIATOR PANEL SALVAGED FROM LOWER GROUND FLOOR USING SALVAGED HINGES. AS DIA SCHEDULE.

9) SUPPLY AND FIT NEW OAK RADIATOR CASING / CILL ASSEMBLY TO MATCH EXISTING IN ROOMS LG.22. AS DIA SCHEDULE.

MATCH EXISTING. READ IN CONJUNCTION WITH DIA DOCUMENTS.

11) FIT SALVAGED TRAVERTINE RADIATOR PANEL FROM LG.23 & LG.27. SUPPLY NEW SETS OF BRONZE HINGES TO MATCH EXISTING.

12) PIN ANY FRACTURES TO PANELS, CILLS / RADIATOR HOUSING. READ WITH DIA SCHEDULES AND METHODOLOGY.

13) SUPPLY AND FIT NEW OAK PANEL - FINISH TO MATCH RADIATOR SURROUND. PANEL TO BE SIZED AND PÓSITIONED BELOW TRAVERTINE PANEL WHERE FLOOR HAS BEEN LOWERED. AS DIA SCHEDULE.

14) REMOVE PANEL FOR RE-USE ELSEWHERE. READ WITH DIA SCHEDULE. 15) SUPPLY AND FIT TIMBER PANEL TO VOID IN FRONT OF CILL. NEW TRAVERTINE PANEL TO BE FLUSH WITH EXISTING FLOOR FINISH AND TAKE CARE TO RETAIN AND NOT DAMAGE EXISTING TRIM DETAIL TO OPENING. AS

DIA SCHEDULE.

16) SCOPE BASED ON GRAHAM'S SUBCONTRACTOR REVIEW AND PROPOSALS. FOLLOWING SITE REVIEW. 17) SUPPLY AND FIT TIMBER RADIATOR PANEL (TO MATCH EXISTING SIZE, COLOUR, TEXTURE) INCLUDE FOR, AS NÉCESSARY BRASS SECURING CLIPS AND FIXINGS. AS DIA SCHEDULE.

18) SUPPLY AND FIT NEW TIMBER FLOOR PANEL. AS DIA SCHEDULE.

19) FIT AND ADJUST AS NECESSARY SALVAGED TIMBER RADIATOR SURROUNDS AND CILLS FROM LG.27. AS DIA SCHEDULE.

20) CAREFULLY DISMANTLE AND SALVAGE EXISTING TIMBER CILLS AND RADIATOR ASSEMBLIES FOR RÉINSTALLATION IN ROOM LG.26. PRIOR TO DISMANTLING, PHOTOGRAPHICALLY RECORD CONSTRUCTION AND LABEL ALL ELEMENTS TO FACILITATE REASSEMBLY.

21) REPAIR FLOOR PANEL AS DIA SCHEDULE AND REPAIR METHODOLOGY. 22) SUPPLY AND FIT NEW SHEET METAL RADIATOR PANELS TO MATCH EXISTING IN PROFILE. COLOUR OF FINISH TBC.

23) MAKE GOOD 4NO. FIXING HOLES (PER SURROUND) TO TIMBER RADIATOR SURROUND. AS DIA SCHEDULE. 24) SALVAGE EXISTING TRAVERTINE RADIATOR PANEL AND HINGES FOR INSTALLATION IN SUITABLE LOCATION

25) SALVAGE AND REUSE EXISTING HINGES FROM DAMAGED PANEL.

TBC.

26) PARTIALLY DISMANTLE AND SALVAGE TIMBER RADIATOR SURROUNDS. MODIFY TO SUIT NEW FLOOR HÉIGHT. CONTRUCTION DETAILS TO MATCH EXISTING HISTORIC. AS DIA SCHEDULE.

27) CAREFULLY SALVAGE RADIATOR PANEL AND ASSEMBLY (TIMBER RADIATOR SURROUND, TRAVERTINE PANEL AND ASSOCIATED HARDWARE). AS DIA SCHEDULE.

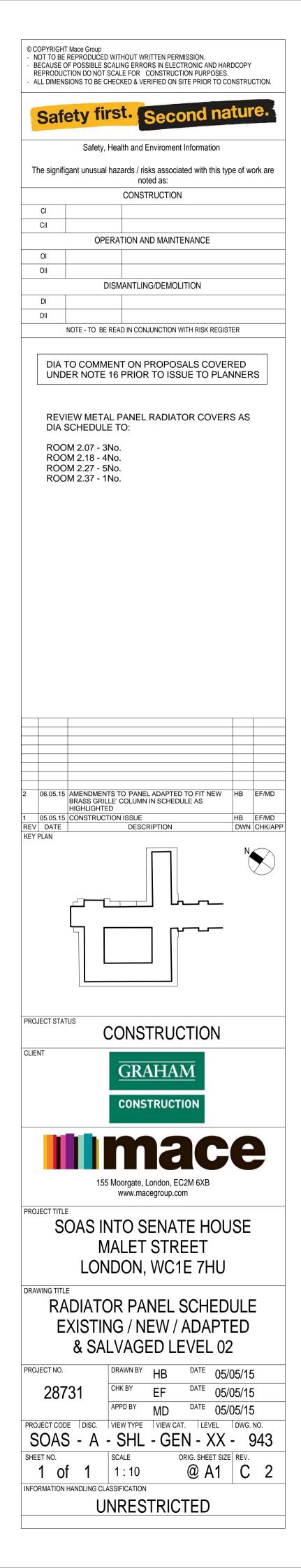
28) TRIM BOTTOM OF TRAVERTINE RADIATOR PANEL TO SUIT NEW FLOOR HEIGHT, AS DIA SCHEDULE.

29) RE-FIT EXISTING TRAVERTINE FLOOR PANEL, AS DIA SCHEDULE.

30) REMOVE CARPET STRIPS TO EXISTING TIMBER CASING TO TRAVERTINE FLOOR PANEL, MAKE GOOD FIXING HÓLES AND REFINISH. AS DIA SCHEDULE.

SUBCONTRACTOR / DIA TO AGREE SUITABLE LOCATIONS AND RE-USE OF SALVAGED TRAVERTINE PANELS LIEU OF NEW. READ ABOVE SCOPE IN CONJUNCTION WITH DETAILED DIA REQUIREMENTS & DOCUMENTATION.

10) SUPPLY AND FIT NEW WHITE MARBLE RADIATOR SURROUND WITH NEW STAINLESS STEEL HINGES TO



	Room	Window	Width (as per site	Panel Addapted to fit new			
Room Name	Number	Mark	survey)	Brass grille	Radiator Panel Type	Scope	Comments
First Floor SEMINAR	1.01	W-101-1	1475	Yes	TRAVERTINE	EXISTING - REPAIR	See notes 7 & 16
SEMINAR	1.01	W-101-1 W-101-2	1475	Yes	TRAVERTINE	EXISTING - REPAIR	See notes 7 & 16
SEMINAR	1.01	W-101-3	1475	Yes	TRAVERTINE	NEW	See notes 4 & 25
SEMINAR	1.01	W-101-4	1475	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
SEMINAR	1.01	W-101-5	1475	Yes	TRAVERTINE	EXISTING - NO	
SEMINAR	1.02	W 402 4	0450	No	TRAVERTINE	REPAIRS	Cas notes 4.8.25
	1.03	W-103-1 W-104-1	2450 2450	No No	TRAVERTINE	NEW EXISTING - REPAIR	See notes 4 & 25 See note 12
CORRIDOR	1.04	W-104-2	1475	Yes	TRAVERTINE	EXISTING - NO	
CORRIDOR	1.04	W-104-3	1475	Yes	TRAVERTINE	REPAIRS REPAIR	See notes 7 & 16
CORRIDOR	1.04	W-104-3	1475	Yes	TRAVERTINE	NEW	See notes 4 & 25
SEMINAR	1.05	W-105-1	1300	Yes	TRAVERTINE	EXISTING - REPAIR	See notes 7 & 16
SEMINAR	1.05	W-105-2	1300	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
SEMINAR	1.05	W-105-3	1300	Yes	TRAVERTINE	NEW	See notes 4 & 16
SEMINAR	1.05	W-105-4	1300	No	TRAVERTINE	EXISTING - NO REPAIRS	
SEMINAR	1.05	W-105-5	1300	No	NONE		
SEMINAR	1.08	W-108-1	1300	Yes	TRAVERTINE	EXISTING - NO	
SEMINAR	1.08	W-108-2	1825	No	NONE	REPAIRS	
SEMINAR	1.08	W-108-2 W-108-3	1300	Yes	TRAVERTINE	EXISTING - NO	
						REPAIRS	
SEMINAR SEMINAR	1.08	W-108-4 W-108-5	1825 1300	No Yes	NONE TRAVERTINE	EXISTING - NO	
			ļ,	\frown		REPAIRS	
	1.09	W-109-1	1300	Yes) No		EXISTING - REPAIR	See notes 7 & 16
DATA HUB	1.10	W-110-1	1300	ON	TRAVERTINE	EXISTING - NO REPAIRS	
LIFT LOBBY	1.12	W-112-1	1300	Yes	TRAVERTINE	EXISTING - NO	
CORRIDOR	1.13	W-113-1	1300 (Yes	TRAVERTINE	REPAIRS EXISTING - NO	
						REPAIRS	
CORRIDOR	1.13	W-113-2	1300	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
CORRIDOR	1.13	W-113-3	1300	Yes	TRAVERTINE	EXISTING - NO	
CORRIDOR	1.13	W-113-4	1300	Yes	TRAVERTINE	REPAIRS EXISTING - NO	
JORRIDOR	1.13	VV-113-4	1300	res		REPAIRS	
CORRIDOR	1.13	W-113-5	1300	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
CORRIDOR	1.13	W-113-6	1300	Yes	TRAVERTINE	NEW	See notes 4 & 25
CORRIDOR	1.13	W-113-7	1850	No	NONE		
STAIR 09	1.14	W-114-1	1475	No	TRAVERTINE	EXISTING - NO REPAIRS	
SEMINAR	1.15	W-115-1	1475	Yes	TRAVERTINE	EXISTING - NO	
						REPAIRS	
SEMINAR SEMINAR	1.15	W-115-2 W-115-3	1475 1825	Yes No	TRAVERTINE	NEW	See notes 4 & 25
SEMINAR	1.16	W-116-1	1475	Yes	TRAVERTINE	EXISTING - NO	
SEMINAR	1.16	W-116-2	1475	Yes	TRAVERTINE	REPAIRS EXISTING - NO	
SEIVIINAR	1.10	VV-110-2	1475	165	TRAVERTINE	REPAIRS	
SEMINAR	1.17	W-117-1	1300	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
SEMINAR	1.17	W-117-2	1825	No	FLOOR PANEL BROKEN	NEW	See notes 4 & 18
SEMINAR	1.17	W-117-3	1475	Yes	TRAVERTINE	EXISTING - NO	
TEAPOINT	1.18	W-118-1	1300	Yes	TRAVERTINE	REPAIRS EXISTING - NO	
			1000			REPAIRS	
SEMINAR	1.19	W-119-1	1825	No	TRAVERTINE FLOOR	NEW	See notes 4 & 16
SEMINAR	1.19	W-119-2	1825	No	TRAVERTINE FLOOR	EXISTING - REPAIR	See note 1
			4000		PANEL		0 10 07
PRINT ROOM ACAD OFFICE	1.20	W-120-1 W-121-1	1300 1300	Yes Yes	TRAVERTINE TRAVERTINE	NEW EXISTING - NO	See notes 4 & 25
						REPAIRS	
ACAD OFFICE	1.22	W-122-1	1300	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
ACAD OFFICE	1.23	W-123-1	1300	Yes	TRAVERTINE	EXISTING - NO	
						REPAIRS	
ACAD OFFICE	1.24	W-124-1	1300	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
ACAD OFFICE	1.25	W-125-1	1300	Yes	TRAVERTINE	EXISTING - NO	
ACAD OFFICE	1.25	W-125-2	1300	Yes	TRAVERTINE	REPAIRS EXISTING - NO	
			1000			REPAIRS	
ACAD OFFICE	1.26	W-126-1	1300	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
GTA'S	1.27	W-127-1	1825	No	TIMBER FLOOR PANEL	NEW	See note 15
GTA'S	1.28	W-128-1	1825	No	TRAVERTINE FLOOR	EXISTING	See note 29
ACAD OFFICE	1.29	W-129-1	1300	Yes	PANEL TRAVERTINE	NEW	See note 4
ACAD OFFICE	1.29	W-129-1 W-129-2	1300	Yes	TRAVERTINE	NEW	See notes 4 & 16
ACAD OFFICE	1.31	W-131-1	1300	Yes	TRAVERTINE	EXISTING - NO	
ACAD OFFICE	1.32	W-132-1	1300	Yes	TRAVERTINE	REPAIRS EXISTING - NO	
						REPAIRS	
ACAD OFFICE	1.33	W-133-1	1300	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
ACAD OFFICE	1.34	W-134-1	1300	Yes	TRAVERTINE	EXISTING - NO	
	4.07	N/ 407 4	1 175				
CORRIDOR	1.37	W-137-1	1475	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
CORRIDOR	1.37	W-137-2	1475	Yes	TRAVERTINE	EXISTING - NO	
-OBBY BREAK OUT	1.38	W-138-1	2450	No	TRAVERTINE	REPAIRS NEW	See note 4
	1.38	W-138-1 W-138-2	2450	NO NO	TRAVERTINE	EXISTING - REPAIR	See note 4 See notes 7 & 16
CORRIDOR	1.39	W-139-1	1475	Yes	TRAVERTINE	EXISTING - NO	
CORRIDOR	1.39	W-139-2	1475	Yes	TRAVERTINE	REPAIRS EXISTING - NO	
		109-2				REPAIRS	
CORRIDOR	1.39	W-139-3	1475	Yes	TRAVERTINE	EXISTING - NO	
				I	1	REPAIRS	

TRAVERTINE PANEL SCHEDULE - LEVEL 1										
Room Name	Room Number	Window Mark	Width (as per site survey)	Panel Addapted to fit new Brass grille	Radiator Panel Type	Scope	Comments			
CORRIDOR	1.39	W-139-5	1475	Yes	TRAVERTINE	EXISTING - NO REPAIRS				
REFUSE	1.41	W-141-1	1825	No	NONE					
STAIR 10	1.42	W-142-1	1825	No						
MALE TOILETS	1.43	W-143-1	2450	No	MARBLE	EXISTING - REPAIR	See note 12			
CORRIDOR	1.44	W-144-1	1475	Yes	TRAVERTINE	NEW	No information provided on DIA schedule			
CORRIDOR	1.44	W-144-2	1475	Yes	TRAVERTINE	EXISTING - NO REPAIRS				
CORRIDOR	1.44	W-144-3	1475	Yes	TRAVERTINE	EXISTING - NO REPAIRS				
FEMALE TOILETS	1.45	W-145-1	2450	No	MARBLE	EXISTING - REPAIR	See note 1			

CLEAN PANEL AS DIA SCOPE & SCHEDULES. APPLIES TO ALL RETAINED PANELS.
 RE-USE EXISTING BRASS HINGE FIXING. WHERE MISSING RENEW TO MATCH EXISTING. APPLIES GENERALLY.
 ADAPT EXISTING METAL AND TRAVERTINE PANELS WHERE SCHEDULED TO ACCEPT GRILLE. REFER TO: 28731-SOAS-A-DET-GEN-XX-771.

4) SUPPLY AND FIT NEW TRAVERTINE PANEL (TO MATCH EXISTING SIZE, COLOUR, TEXTURE) INCLUDE FOR, AS NECESSARY BRASS SECURING CLIPS AND FIXINGS. SIZE TO SUIT INCORPORATION OF GRILLE WHERE NOTED.
5) SUPPLY AND FIT NEW MARBLE PANEL (TO MATCH EXISTING SIZE, COLOUR, TEXTURE) INCLUDE FOR, AS NECESSARY BRASS SECURING CLIPS AND FIXINGS.

6) FIX TRAVERTINE RADIATOR PANEL SALVAGED FROM THE LOWER GROUND FLOOR USING SALVAGED HINGES.

7) CAREFULLY REPAIR EXISTING PANELS IN ACCORDANCE WITH DONALD INSALL ASSOCIATES METHODOLOGY. APPLIES TO ALL REPAIRS OF EXISTING.

8) CONSTRUCT NEW OAK RADIATOR CASING / CILL ASSEMBLIES TO MATCH EXISTING IN ROOM LG.22. FIX TRAVERTINE RADIATOR PANEL SALVAGED FROM LOWER GROUND FLOOR USING SALVAGED HINGES. AS DIA SCHEDULE.

9) SUPPLY AND FIT NEW OAK RADIATOR CASING / CILL ASSEMBLY TO MATCH EXISTING IN ROOMS LG.22. AS DIA SCHEDULE.

10) SUPPLY AND FIT NEW WHITE MARBLE RADIATOR SURROUND WITH NEW STAINLESS STEEL HINGES TO MATCH EXISTING. READ IN CONJUNCTION WITH DIA DOCUMENTS.

11) FIT SALVAGED TRAVERTINE RADIATOR PANEL FROM LG.23 & LG.27. SUPPLY NEW SETS OF BRONZE HINGES TO MATCH EXISTING.

12) PIN ANY FRACTURES TO PANELS, CILLS / RADIATOR HOUSING. READ WITH DIA SCHEDULES AND METHODOLOGY.

13) SUPPLY AND FIT NEW OAK PANEL - FINISH TO MATCH RADIATOR SURROUND. PANEL TO BE SIZED AND POSITIONED BELOW TRAVERTINE PANEL WHERE FLOOR HAS BEEN LOWERED. AS DIA SCHEDULE.

14) REMOVE PANEL FOR RE-USE ELSEWHERE. READ WITH DIA SCHEDULE.15) SUPPLY AND FIT TIMBER PANEL TO VOID IN FRONT OF CILL. NEW TRAVERTINE PANEL TO BE FLUSH WITH

EXISTING FLOOR FINISH AND TAKE CARE TO RETAIN AND NOT DAMAGE EXISTING TRIM DETAIL TO OPENING. AS DIA SCHEDULE.

16) SCOPE BASED ON GRAHAM'S SUBCONTRACTOR REVIEW AND PROPOSALS. FOLLOWING SITE REVIEW.
17) SUPPLY AND FIT TIMBER RADIATOR PANEL (TO MATCH EXISTING SIZE, COLOUR, TEXTURE) INCLUDE FOR, AS NECESSARY BRASS SECURING CLIPS AND FIXINGS. AS DIA SCHEDULE.

18) SUPPLY AND FIT NEW TIMBER FLOOR PANEL. AS DIA SCHEDULE.19) FIT AND ADJUST AS NECESSARY SALVAGED TIMBER RADIATOR SURROUNDS AND CILLS FROM LG.27. AS DIA SCHEDULE.

20) CAREFULLY DISMANTLE AND SALVAGE EXISTING TIMBER CILLS AND RADIATOR ASSEMBLIES FOR REINSTALLATION IN ROOM LG.26. PRIOR TO DISMANTLING, PHOTOGRAPHICALLY RECORD CONSTRUCTION AND LABEL ALL ELEMENTS TO FACILITATE REASSEMBLY.

21) REPAIR FLOOR PANEL AS DIA SCHEDULE AND REPAIR METHODOLOGY.
22) SUPPLY AND FIT NEW SHEET METAL RADIATOR PANELS TO MATCH EXISTING IN PROFILE. COLOUR OF FINISH TBC.

23) MAKE GOOD 4NO. FIXING HOLES (PER SURROUND) TO TIMBER RADIATOR SURROUND. AS DIA SCHEDULE.24) SALVAGE EXISTING TRAVERTINE RADIATOR PANEL AND HINGES FOR INSTALLATION IN SUITABLE LOCATION

TBC. 25) SALVAGE AND REUSE EXISTING HINGES FROM DAMAGED PANEL.

26) PARTIALLY DISMANTLE AND SALVAGE TIMBER RADIATOR SURROUNDS. MODIFY TO SUIT NEW FLOOR HEIGHT. CONTRUCTION DETAILS TO MATCH EXISTING HISTORIC. AS DIA SCHEDULE.

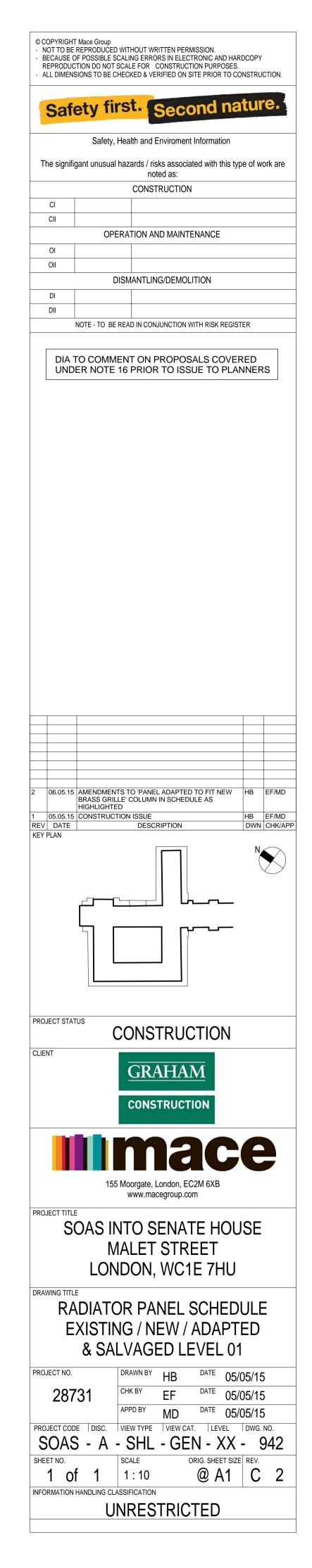
27) CAREFULLY SALVAGE RADIATOR PANEL AND ASSEMBLY (TIMBER RADIATOR SURROUND, TRAVERTINE PANEL AND ASSOCIATED HARDWARE). AS DIA SCHEDULE.

28) TRIM BOTTOM OF TRAVERTINE RADIATOR PANEL TO SUIT NEW FLOOR HEIGHT, AS DIA SCHEDULE.29) RE-FIT EXISTING TRAVERTINE FLOOR PANEL, AS DIA SCHEDULE.

30) REMOVE CARPET STRIPS TO EXISTING TIMBER CASING TO TRAVERTINE FLOOR PANEL, MAKE GOOD FIXING HOLES AND REFINISH. AS DIA SCHEDULE.

SUBCONTRACTOR / DIA TO AGREE SUITABLE LOCATIONS AND RE-USE OF SALVAGED TRAVERTINE PANELS LIEU OF NEW. READ ABOVE SCOPE IN CONJUNCTION WITH DETAILED DIA REQUIREMENTS & DOCUMENTATION.

DIA SCHEDULE. RADIATOR SURROUND, TRAVERTINE LOOR HEIGHT, AS DIA SCHEDULE. ERTINE FLOOR PANEL, MAKE GOOD FIXIN



TRAVERTINE PANEL SCHEDULE - GROUND									
	1	1		1	AVERTINE PANEL SCHEI	DULE - GROUND	1		
			Width (as per	Panel Addapted					
	Room	Window	site	to fit new					
Room Name	Number	Mark	survey)	Brass grille	Radiator Panel Type	Scope	Comments		
Ground									
LOBBY BREAK OUT	G.05	W-G05-1	2450	No	TRAVERTINE	NEW	See note 4		
LOBBY BREAK OUT	G.05	W-G05-2	2450	No	TRAVERTINE	NEW	See note 4		
SEMINAR ROOM	G.06	W-G06-1	1825 (Yes	TRAVERTINE	EXISTING - REPAIR	See notes 7 & 16		
SEMINAR ROOM	G.06	W-G06-2	1300	Yes	TRAVERTINE	NEW	See note 4		
SEMINAR ROOM	G.06	W-G06-3 W-G06-4	1825	Yes		EXISTING - REPAIR	See notes 7 & 16		
SEMINAR ROOM	G.06 G.10	W-G06-4 W-G10-1	1300 1300	No Yes	NONE METAL	NEW	See note 22		
INFORMATION POINT	G.10	W-G10-1	1300	Yes	METAL	NEW	See note 22		
INFORMATION POINT	G.10	W-G10-3	1300	Yes	METAL	NEW	See note 22		
INFORMATION POINT	G.10	W-G10-4	1300	Yes	METAL	NEW	See note 22		
MEETING	G.11	W-G11-1	1300	Yes	TRAVERTINE	EXISTING - NO REPAIRS			
CORRIDOR	G.12	W-G12-1	1475 (Yes J	TRAVERTINE	EXISTING - REPAIR	See note 23		
CORRIDOR	G.12	W-G12-2	1300	Yes	TRAVERTINE	EXISTING - REPAIR	See note 23		
CORRIDOR	G.12	W-G12-3	1300	Yes		EXISTING - REPAIR	See note 23		
CORRIDOR CORRIDOR	G.12 G.12	W-G12-4 W-G12-5	1300 1300	Yes Yes	TRAVERTINE TRAVERTINE	EXISTING - REPAIR EXISTING - NO REPAIRS	See note 23		
LIFT LOBBY	G.12 G.14	W-G12-5	1300	Yes	METAL	NEW	No information provided on DIA schedule		
LIFT LOBBY	G.14 G.14	W-G14-1 W-G14-2	1300	Yes	METAL	NEW	No information provided on DIA schedule		
LIFT LOBBY	G.14	W-G14-3	1300	Yes	METAL	NEW	No information provided on DIA schedule		
LIFT LOBBY	G.14	W-G14-4	1300	Yes	METAL	NEW	No information provided on DIA schedule		
LIFT LOBBY	G.14	W-G14-5	1300	Yes	METAL	NEW	No information provided on DIA schedule		
LIFT LOBBY	G.14	W-G14-6	1850	No	TRAVERTINE	NEW	No information provided on DIA schedule		
LIFT LOBBY	G.14	W-G14-7	1300	No	NONE		No information provided on DIA schedule		
LIFT LOBBY	G.14	W-G14-8	1300	No	NONE		No information provided on DIA schedule		
SEMINAR	G.15	W-G15-1	1475	Yes	TRAVERTINE	EXISTING - NO REPAIRS			
SEMINAR DIS WC	G.15 G.17	W-G15-2 W-G17-1	1475	Yes Yes	TRAVERTINE METAL	EXISTING - NO REPAIRS			
SEMINAR	G.17 G.19	W-G19-1	1300 (1475	Yes	TRAVERTINE	NEW	See notes 4 & 16		
SEMINAR	G.19 G.19	W-G19-1	1475	Yes	TRAVERTINE	EXISTING - NO REPAIRS			
SEMINAR	G.20	W-G20-1	1475	Yes	TRAVERTINE	EXISTING - NO REPAIRS			
SEMINAR	G.20	W-G20-2	1475	Yes	TRAVERTINE	EXISTING - NO REPAIRS			
STAIR 09	G.21	W-G21-1	1475	No	TRAVERTINE	SALAVAGE	See note 24 - Salavge for installation in suitable location TBC		
STAIR 09	G.21	W-G21-2	1475	No	TRAVERTINE	EXISTING - NO REPAIRS			
SEMINAR	G.22	W-G22-1	1475	Yes	TRAVERTINE	EXISTING - NO REPAIRS			
SEMINAR	G.24	W-G24-1	1475	Yes	TRAVERTINE	NEW	See notes 4 & 16		
MEETING/TRAINING ROOM	G.25	W-G25-1	1825	Yes			See notes 7 & 16		
MEETING/TRAINING ROOM	G.25	W-G25-2	1825	Yes	TRAVERTINE	EXISTING - NO REPAIRS			
	G.26	W-G26-1	1300	Yes		EXISTING - REPAIR	See notes 7, 16 & 26		
INFORMAL LEARNING	G.26 G.26	W-G26-2 W-G26-3	1300 1300	Yes Yes	TRAVERTINE TRAVERTINE	EXISTING - REPAIR EXISTING - REPAIR	See note 26 See note 7, 16 & 26		
INFORMAL LEARNING	G.26	W-G26-4	1300	Yes	TRAVERTINE	NEW	See notes 4 & 16		
INFORMAL LEARNING	G.26	W-G26-5	1300	Yes	TRAVERTINE	EXISTING - REPAIR	See note 26		
INFORMAL LEARNING	G.26	W-G26-6	1300	Yes	TRAVERTINE	EXISTING - REPAIR	See note 26		
INFORMAL LEARNING	G.26	W-G26-7	1300	Yes	TRAVERTINE	EXISTING - REPAIR	See note 26		
INFORMAL LEARNING	G.26	W-G26-8	1300	Yes	TRAVERTINE	EXISTING - REPAIR	See notes 26		
INFORMAL LEARNING	G.26	W-G26-9	1300	Yes	TRAVERTINE	EXISTING - REPAIR	See notes 7, 16 & 26		
INFORMAL LEARNING	G.26	W-G26-10	1300	No	TRAVERTINE	SALVAGE	See note 27		
MEETING/TRAINING ROOM	G.27	W-G27-1	1475	Yes	TRAVERTINE	EXISTING - NO REPAIRS			
ENTRANCE LOBBY ENTRANCE LOBBY	G.30 G.30	W-G30-1 W-G30-2	2450 2450	No No	TRAVERTINE TRAVERTINE	EXISTING - NO REPAIRS	See notes 4 & 16		
ENTRANCE LOBBY	G.30 G.32	W-G30-2 W-G32-1	2450	No	TRAVERTINE	EXISTING - REPAIR			
ENTRANCE	G.32	W-G32-1 W-G32-2	2450	No	TRAVERTINE	EXISTING - REPAIR			
TRAINING SUITE LOBBY	G.33	W-G33-1	1300	Yes	TRAVERTINE	EXISTING - REPAIR	See notes 26 & 28		
TRAINING SUITE LOBBY	G.33	W-G33-2	1300	Yes	TRAVERTINE	EXISTING - REPAIR	See notes 7, 16 & 28		
TRAINING SUITE LOBBY	G.33	W-G33-3	1300 〈	Ňo	TRAVERTINE	SALVAGE	See notes 27 & 28 - Salavge for installation in suitable location TBC		
STAIR 10	G.34	W-G34-1	1825	No	NONE				
REFUSE	G.36	W-G36-1	1825	No	NONE				
STAIR	G.42	W-G42-1		No	TRAVERTINE	EXISTING - NO REPAIRS			
SECURITY OFFICE	G.43	W-G43-1	1825	No	NONE				
MEETING	G.46	W-G46-1	1300	Yes	METAL	EXISTING - NO REPAIRS			

1) CLEAN PANEL AS DIA SCOPE & SCHEDULES. APPLIES TO ALL RETAINED PANELS. 2) RE-USE EXISTING BRASS HINGE FIXING. WHERE MISSING RENEW TO MATCH EXISTING. APPLIES GENERALLY. 3) ADAPT EXISTING METAL AND TRAVERTINE PANELS WHERE SCHEDULED TO ACCEPT GRILLE. REFER TO: 28731-SOAS-A-DET-GEN-XX-771.

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NECESSARY BRASS SECURING CLIPS AND FIXINGS. 6) FIX TRAVERTINE RADIATOR PANEL SALVAGED FROM THE LOWER GROUND FLOOR USING SALVAGED HINGES. 7) CAREFULLY REPAIR EXISTING PANELS IN ACCORDANCE WITH DONALD INSALL ASSOCIATES METHODOLOGY.

APPLIES TO ALL REPAIRS OF EXISTING.

8) CONSTRUCT NEW OAK RADIATOR CASING / CILL ASSEMBLIES TO MATCH EXISTING IN ROOM LG.22. FIX TRAVERTINE RADIATOR PANEL SALVAGED FROM LOWER GROUND FLOOR USING SALVAGED HINGES. AS DIA SCHEDULE.

9) SUPPLY AND FIT NEW OAK RADIATOR CASING / CILL ASSEMBLY TO MATCH EXISTING IN ROOMS LG.22. AS DIA SCHEDULE.

10) SUPPLY AND FIT NEW WHITE MARBLE RADIATOR SURROUND WITH NEW STAINLESS STEEL HINGES TO MATCH EXISTING. READ IN CONJUNCTION WITH DIA DOCUMENTS.

11) FIT SALVAGED TRAVERTINE RADIATOR PANEL FROM LG.23 & LG.27. SUPPLY NEW SETS OF BRONZE HINGES TO MATCH EXISTING.

12) PIN ANY FRACTURES TO PANELS, CILLS / RADIATOR HOUSING. READ WITH DIA SCHEDULES AND METHODOLOGY.

13) SUPPLY AND FIT NEW OAK PANEL - FINISH TO MATCH RADIATOR SURROUND. PANEL TO BE SIZED AND POSITIONED BELOW TRAVERTINE PANEL WHERE FLOOR HAS BEEN LOWERED. AS DIA SCHEDULE. 14) REMOVE PANEL FOR RE-USE ELSEWHERE. READ WITH DIA SCHEDULE.

15) SUPPLY AND FIT TIMBER PANEL TO VOID IN FRONT OF CILL. NEW TRAVERTINE PANEL TO BE FLUSH WITH EXISTING FLOOR FINISH AND TAKE CARE TO RETAIN AND NOT DAMAGE EXISTING TRIM DETAIL TO OPENING. AS DIA SCHEDULE.

16) SCOPE BASED ON GRAHAM'S SUBCONTRACTOR REVIEW AND PROPOSALS. FOLLOWING SITE REVIEW. 17) SUPPLY AND FIT TIMBER RADIATOR PANEL (TO MATCH EXISTING SIZE, COLOUR, TEXTURE) INCLUDE FOR, AS NÉCESSARY BRASS SECURING CLIPS AND FIXINGS. AS DIA SCHEDULE.

18) SUPPLY AND FIT NEW TIMBER FLOOR PANEL. AS DIA SCHEDULE.

19) FIT AND ADJUST AS NECESSARY SALVAGED TIMBER RADIATOR SURROUNDS AND CILLS FROM LG.27. AS DIA SCHEDULE.

20) CAREFULLY DISMANTLE AND SALVAGE EXISTING TIMBER CILLS AND RADIATOR ASSEMBLIES FOR RÉINSTALLATION IN ROOM LG.26. PRIOR TO DISMANTLING, PHOTOGRAPHICALLY RECORD CONSTRUCTION AND LABEL ALL ELEMENTS TO FACILITATE REASSEMBLY.

21) REPAIR FLOOR PANEL AS DIA SCHEDULE AND REPAIR METHODOLOGY. 22) SUPPLY AND FIT NEW SHEET METAL RADIATOR PANELS TO MATCH EXISTING IN PROFILE. COLOUR OF FINISH TRC

23) MAKE GOOD 4NO. FIXING HOLES (PER SURROUND) TO TIMBER RADIATOR SURROUND. AS DIA SCHEDULE. 24) SALVAGE EXISTING TRAVERTINE RADIATOR PANEL AND HINGES FOR INSTALLATION IN SUITABLE LOCATION TBC.

25) SALVAGE AND REUSE EXISTING HINGES FROM DAMAGED PANEL.

26) PARTIALLY DISMANTLE AND SALVAGE TIMBER RADIATOR SURROUNDS. MODIFY TO SUIT NEW FLOOR HEIGHT. CONTRUCTION DETAILS TO MATCH EXISTING HISTORIC. AS DIA SCHEDULE.

27) CAREFULLY SALVAGE RADIATOR PANEL AND ASSEMBLY (TIMBER RADIATOR SURROUND, TRAVERTINE PANEL AND ASSOCIATED HARDWARE). AS DIA SCHEDULE.

28) TRIM BOTTOM OF TRAVERTINE RADIATOR PANEL TO SUIT NEW FLOOR HEIGHT, AS DIA SCHEDULE.

29) RE-FIT EXISTING TRAVERTINE FLOOR PANEL, AS DIA SCHEDULE.

30) REMOVE CARPET STRIPS TO EXISTING TIMBER CASING TO TRAVERTINE FLOOR PANEL, MAKE GOOD FIXING HOLES AND REFINISH. AS DIA SCHEDULE.

SUBCONTRACTOR / DIA TO AGREE SUITABLE LOCATIONS AND RE-USE OF SALVAGED TRAVERTINE PANELS LIEU OF NEW. READ ABOVE SCOPE IN CONJUNCTION WITH DETAILED DIA REQUIREMENTS & DOCUMENTATION.

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				TRAVERT	INE PANEL SCHE	DULE - LOWER GROUND	
				Panel			
	_			Addapted			
Room Name	Room Number	Window Mark	Width	to fit new Brass grille	Radiator Panel Type	Scope	Comments
Lower Ground	LG.02	W-LG02-1	1475	No	TRAVERTINE	EXISTING - REPAIR	
MEETING	1.0.00		4000		EXISTING		
MEETING FEMALE TOILETS	LG.03 LG.08	W-LG03-1 W-LG08-1	1300 2450	Yes No	TRAVERTINE MARBLE	NEW EXISTING - REPAIR	No informatio provided on DIA schedule
FEMALE TOILETS	LG.08	W-LG08-2	2400	No	MARBLE	EXISTING - REPAIR	
INFORMAL LEARNING	LG.12	W-LG12-1	1300	Yes	TRAVERTINE	NEW (SALVAGED)	See note 8 - Salvaged from Lower Ground
INFORMAL LEARNING	LG.12 LG.12	W-LG12-2 W-LG12-3	1300 1300	Yes Yes	TRAVERTINE TRAVERTINE	NEW (SALVAGED)	See note 8 - Salvaged from Lower Ground
MEETING	LG.12 LG.13	W-LG12-3 W-LG13-1	1300	Yes	TRAVERTINE	NEW (SALVAGED)	See note 6
CONSULTATION	LG.15	W-LG15-1	1300	Yes	TRAVERTINE	NEW	See note 4
CONSULTATION	LG.16	W-LG16-1	1475	Yes	TRAVERTINE	NEW	See note 4
CONSULTATION STAIR 09	LG.18 LG.19	W-LG18-1 W-LG19-1	1850 1475	Yes No	TRAVERTINE NONE	NEW	See note 4
STAIR 09	LG.19 LG.19	W-LG19-1 W-LG19-2	1475	No	TRAVERTINE	EXISTING - NO REPAIRS	
CONSULTATION	LG.20	W-LG20-1	1300	Yes	TRAVERTINE	NEW	See note 4
CONSULTATION	LG.20	W-LG20-2	1850	Yes	TRAVERTINE	NEW	See note 4
PLANT	LG.21	W-LG21-1	1300	No	TRAVERTINE	NEW (SALVAGED)	See notes 6 & 9 - Salvaged from Lower Ground
PROFESSIONAL SERVICES	LG.22	W-LG22-1	1475	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
PROFESSIONAL SERVICES	LG.22	W-LG22-2	1475	Yes	TRAVERTINE	NEW	See notes 4 & 16
PROFESSIONAL SERVICES	LG.22	W-LG22-3	1475	Yes	TRAVERTINE	NEW	See notes 4 & 19
PROFESSIONAL SERVICES	LG.22	W-LG22-4	1475	Yes	TRAVERTINE	NEW	See notes 4 & 19
PROFESSIONAL SERVICES	LG.22	W-LG22-5	1475	Yes	TRAVERTINE	EXISTING	See note 12
PROFESSIONAL SERVICES	LG.22	W-LG22-6	1475	Yes	TRAVERTINE	EXISTING - REPAIR	See notes 13 & 16
CORRIDOR PLANT	LG.23 LG.24	W-LG23-1 W-LG24-1	1425 1300	No No	TRAVERTINE NONE	NEW (SALVAGED)	See note 20 - For re-instllation in Room LG.26
INFORMAL LEARNING	LG.24 LG.26	W-LG24-1 W-LG26-1	1300	Yes	TRAVERTINE	NEW (SALVAGED)	See notes 11 & 16
INFORMAL LEARNING	LG.26	W-LG26-2	1300	Yes	TRAVERTINE	NEW (SALVAGED)	See note 11
INFORMAL LEARNING	LG.26	W-LG26-3	1300	Yes	TRAVERTINE	NEW (SALVAGED)	See notes 11 & 16
INFORMAL LEARNING	LG.26 LG.26	W-LG26-4 W-LG26-5	1300 1300	Yes Yes	TRAVERTINE TRAVERTINE	NEW (SALVAGED)	See note 11 See notes 4 & 19
INFORMAL LEARNING	LG.26	W-LG26-5 W-LG26-6	1300	No	NONE		
INFORMAL LEARNING	LG.26	W-LG26-7	1300	No	NONE		
INFORMAL LEARNING	LG.26	W-LG26-8	1300	No	TRAVERTINE	SALVAGE	See note 14 - For re-use elsewhere
	LG.26	W-LG26-9	1300	No	NONE		
INFORMAL LEARNING	LG.26 LG.26	W-LG26-10 W-LG26-11	1300 1300	No No	NONE		
INFORMAL LEARNING	LG.26	W-LG26-12	1300	No	TRAVERTINE	SALVAGE	See note 14 - For re-use elswhere
CORRIDOR	LG.27	W-LG27-1	1300	No	NONE		
CORRIDOR	LG.27	W-LG27-2	1300	No	NONE		One note 11. For revise about are
CORRIDOR CORRIDOR	LG.27 LG.27	W-LG27-3 W-LG27-4	1300 1300	No No	TRAVERTINE NONE	SALVAGE	See note 14 - For re-use elswhere
CORRIDOR	LG.27	W-LG27-5	1300	No	TRAVERTINE	SALVAGE	See note 14 - For re-use elswhere
CORRIDOR	LG.27	W-LG27-6	1300	No	NONE		
	LG.27	W-LG27-7	1300	No	NONE		
PLANT ROOM PLANT ROOM	LG.32 LG.33	W-LG32-1 W-LG33-1	2450 1900	No No	EXISTING NONE	EXISTING - NO REPAIRS	
CAREERS & ENTERPRISE		W-LG33-1 W-LG34-1	1300	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
CAREERS & ENTERPRISE		W-LG34-2	1825	Yes	TRAVERTINE	EXISTING - REPAIR	See notes 7 & 16
CAREERS & ENTERPRISE		W-LG34-3	1850	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
CAREERS & ENTERPRISE STAIR 10	LG.34 LG.35	W-LG34-4 W-LG35-1	1475 1825	Yes No	TRAVERTINE NONE	EXISTING - REPAIR	See notes 7 & 16
MALE TOILETS	LG.35 LG.37	W-LG35-1 W-LG37-1	2450	No	MARBLE	NEW	See notes 1 & 10
MALE TOILETS	LG.37	W-LG37-2	2400	No	MARBLE	EXISTING - REPAIR	See notes 1 & 7
STAIR 10	LG.35	W-LG38-1	1825	No	NONE		
	LG.40	W-LG40-1	2450	No			
MALE SHOWERS STORE	LG.41 LG.49	W-LG41-1 W-LG49-1	1475 1825	No No	TRAVERTINE TRAVERTINE	EXISTING - NO REPAIRS EXISTING - NO REPAIRS	
COLD ROOMS	LG.49 LG.50	W-LG49-1 W-LG50-1	1825	No	TRAVERTINE	EXISTING - NO REPAIRS	
MEETING	LG.56	W-LG56-1	1475	Yes	TRAVERTINE	EXISTING - NO REPAIRS	
MEETING	LG.57	W-LG57-1	1475	Yes	TRAVERTINE	EXISTING - NO REPAIRS	Possibly included as part of Room LG.22 scope, if so then see
							note 13

1) CLEAN PANEL AS DIA SCOPE & SCHEDULES. APPLIES TO ALL RETAINED PANELS. 2) RE-USE EXISTING BRASS HINGE FIXING. WHERE MISSING RENEW TO MATCH EXISTING. APPLIES GENERALLY. 3) ADAPT EXISTING METAL AND TRAVERTINE PANELS WHERE SCHEDULED TO ACCEPT GRILLE. REFER TO: 28731-SOAS-A-DET-GEN-XX-771.

4) SUPPLY AND FIT NEW TRAVERTINE PANEL (TO MATCH EXISTING SIZE, COLOUR, TEXTURE) INCLUDE FOR, AS NECESSARY BRASS SECURING CLIPS AND FIXINGS. SIZE TO SUIT INCORPORATION OF GRILLE WHERE NOTED. 5) SUPPLY AND FIT NEW MARBLE PANEL (TO MATCH EXISTING SIZE, COLOUR, TEXTURE) INCLUDE FOR, AS NECESSARY BRASS SECURING CLIPS AND FIXINGS.

6) FIX TRAVERTINE RADIATOR PANEL SALVAGED FROM THE LOWER GROUND FLOOR USING SALVAGED HINGES. 7) CAREFULLY REPAIR EXISTING PANELS IN ACCORDANCE WITH DONALD INSALL ASSOCIATES METHODOLOGY.

APPLIES TO ALL REPAIRS OF EXISTING. 8) CONSTRUCT NEW OAK RADIATOR CASING / CILL ASSEMBLIES TO MATCH EXISTING IN ROOM LG.22. FIX

SCHEDULE. 9) SUPPLY AND FIT NEW OAK RADIATOR CASING / CILL ASSEMBLY TO MATCH EXISTING IN ROOMS LG.22. AS DIA SCHEDULE.

10) SUPPLY AND FIT NEW WHITE MARBLE RADIATOR SURROUND WITH NEW STAINLESS STEEL HINGES TO MATCH EXISTING. READ IN CONJUNCTION WITH DIA DOCUMENTS.

11) FIT SALVAGED TRAVERTINE RADIATOR PANEL FROM LG.23 & LG.27. SUPPLY NEW SETS OF BRONZE HINGES TO MATCH EXISTING.

12) PIN ANY FRACTURES TO PANELS, CILLS / RADIATOR HOUSING. READ WITH DIA SCHEDULES AND METHODOLOGY.

13) SUPPLY AND FIT NEW OAK PANEL - FINISH TO MATCH RADIATOR SURROUND. PANEL TO BE SIZED AND POSITIONED BELOW TRAVERTINE PANEL WHERE FLOOR HAS BEEN LOWERED. AS DIA SCHEDULE.

14) REMOVE PANEL FOR RE-USE ELSEWHERE. READ WITH DIA SCHEDULE. 15) SUPPLY AND FIT TIMBER PANEL TO VOID IN FRONT OF CILL. NEW TRAVERTINE PANEL TO BE FLUSH WITH

EXISTING FLOOR FINISH AND TAKE CARE TO RETAIN AND NOT DAMAGE EXISTING TRIM DETAIL TO OPENING. AS DIA SCHEDULE.

16) SCOPE BASED ON GRAHAM'S SUBCONTRACTOR REVIEW AND PROPOSALS. FOLLOWING SITE REVIEW. 17) SUPPLY AND FIT TIMBER RADIATOR PANEL (TO MATCH EXISTING SIZE, COLOUR, TEXTURE) INCLUDE FOR, AS NÉCESSARY BRASS SECURING CLIPS AND FIXINGS. AS DIA SCHEDULE.

18) SUPPLY AND FIT NEW TIMBER FLOOR PANEL. AS DIA SCHEDULE.

19) FIT AND ADJUST AS NECESSARY SALVAGED TIMBER RADIATOR SURROUNDS AND CILLS FROM LG.27. AS DIA SCHEDULE.

20) CAREFULLY DISMANTLE AND SALVAGE EXISTING TIMBER CILLS AND RADIATOR ASSEMBLIES FOR REINSTALLATION IN ROOM LG.26. PRIOR TO DISMANTLING, PHOTOGRAPHICALLY RECORD CONSTRUCTION AND LABEL ALL ELEMENTS TO FACILITATE REASSEMBLY.

21) REPAIR FLOOR PANEL AS DIA SCHEDULE AND REPAIR METHODOLOGY. 22) SUPPLY AND FIT NEW SHEET METAL RADIATOR PANELS TO MATCH EXISTING IN PROFILE. COLOUR OF FINISH TBC

23) MAKE GOOD 4NO. FIXING HOLES (PER SURROUND) TO TIMBER RADIATOR SURROUND. AS DIA SCHEDULE. 24) SALVAGE EXISTING TRAVERTINE RADIATOR PANEL AND HINGES FOR INSTALLATION IN SUITABLE LOCATION TBC.

25) SALVAGE AND REUSE EXISTING HINGES FROM DAMAGED PANEL

26) PARTIALLY DISMANTLE AND SALVAGE TIMBER RADIATOR SURROUNDS. MODIFY TO SUIT NEW FLOOR HEIGHT. CONTRUCTION DETAILS TO MATCH EXISTING HISTORIC. AS DIA SCHEDULE.

27) CAREFULLY SALVAGE RADIATOR PANEL AND ASSEMBLY (TIMBER RADIATOR SURROUND, TRAVERTINE PANEL AND ASSOCIATED HARDWARE). AS DIA SCHEDULE.

28) TRIM BOTTOM OF TRAVERTINE RADIATOR PANEL TO SUIT NEW FLOOR HEIGHT, AS DIA SCHEDULE.

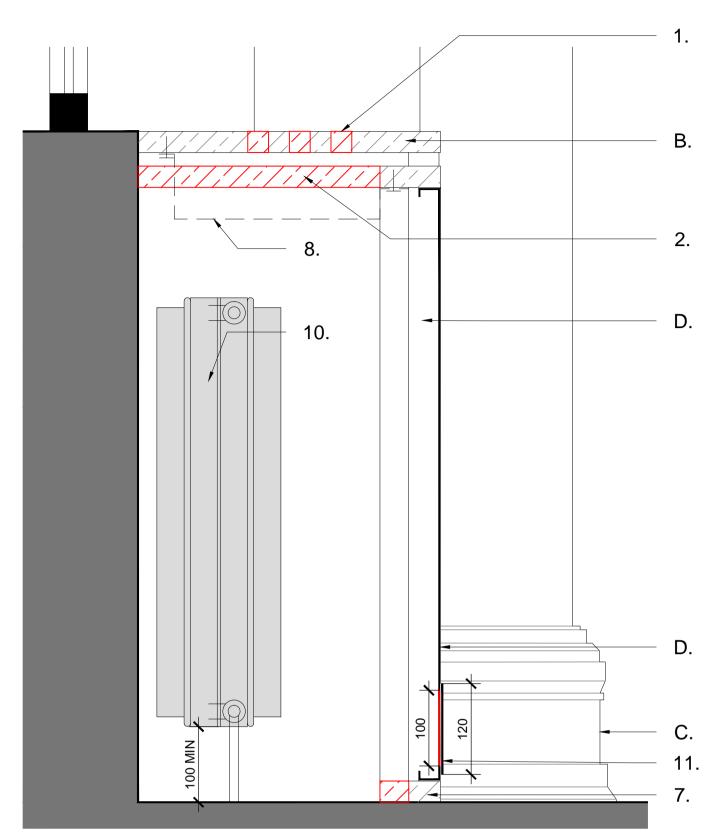
29) RE-FIT EXISTING TRAVERTINE FLOOR PANEL, AS DIA SCHEDULE.

30) REMOVE CARPET STRIPS TO EXISTING TIMBER CASING TO TRAVERTINE FLOOR PANEL, MAKE GOOD FIXING HÓLES AND REFINISH. AS DIA SCHEDULE.

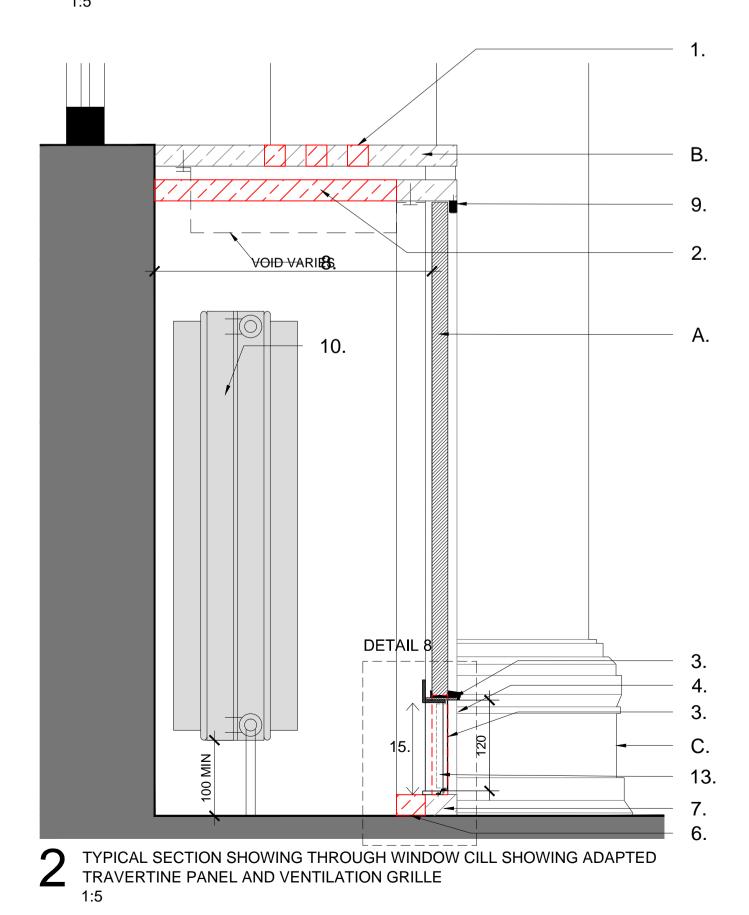
SUBCONTRACTOR / DIA TO AGREE SUITABLE LOCATIONS AND RE-USE OF SALVAGED TRAVERTINE PANELS LIEU OF NEW. READ ABOVE SCOPE IN CONJUNCTION WITH DETAILED DIA REQUIREMENTS & DOCUMENTATION.

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TRAVERTINE RADIATOR PANEL SALVAGED FROM LOWER GROUND FLOOR USING SALVAGED HINGES. AS DIA

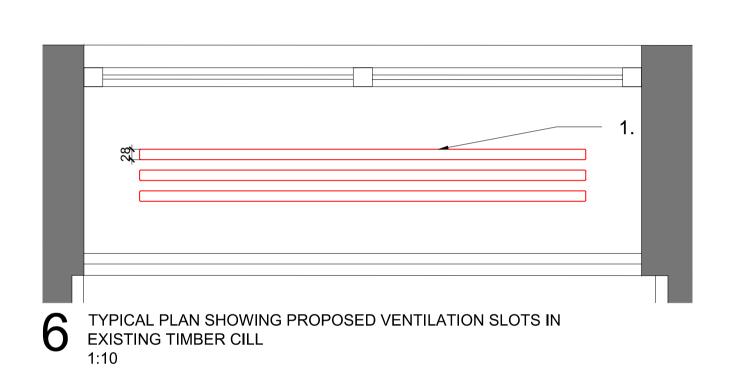


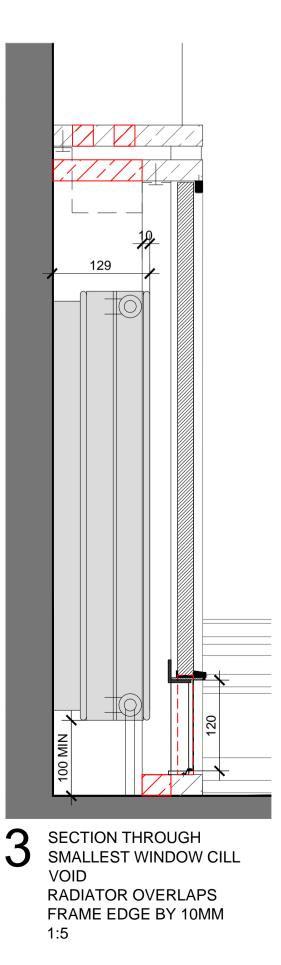
TYPICAL SECTION SHOWING THROUGH WINDOW CILL SHOWING ADAPTED METAL PANEL AND NEW VENTILATION GRILLE 1:5

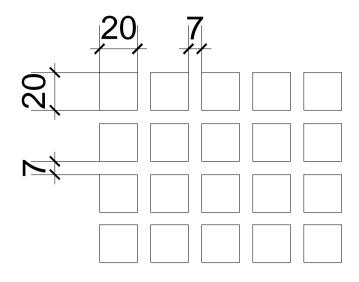




TYPICAL RADIATOR PANEL







GRILLE TO ACHIEVE 60% MINIMUM CLEAR AREA

EXISTING JOINERY FINISHES

FORMS AN OBSTRUCTION TO INCLUSION OF NEW HEATING SYSTEM.

7. EXISTING PERIMETER JOINERY TO BE RETAINED.

14. SITE MEASURE ALL FRAMING DETAILS TO SUIT EACH LOCATION.

- 28731-SOAS-A-SHL-GEN-XX-942

PLUS DIA REPAIR WORKS FOR ADDITIONAL SCOPE AND CLEANING OF PANELS.

- A. EXISTING TRAVERTINE PANEL (REPAIR OR REPLACE AS SCHEDULE)
- B. EXISTING JOINERY

C. EXISTING SKIRTING

FABRICATION.

