



<u>01:</u> Existing railings to be carefully dismantled and set aside for reuse at lower level. All modern granite caps and walls to be removed off site for recycling. Wall to be removed to allow for reconstruction at new level.

02: All modern granite paving (machine-cut flagstones) to be removed. All modern construction substrate to be removed down to new reduced level to accommodate new stone.

<u>03:</u> Modern gate and section of railing, to be altered and reused following lowering of paving surface at this location.
 <u>04:</u> Top/4th step to flight of 4 steps to the garden to be removed. (New proposed level of

<u>u4.</u> 1 op/4th step to flight of 4 steps to the garden to be removed. (New proposed level approach route will match 3rd step).

 $\underline{05}$: Full flight of granite and all infill subsoil/clay from beneath existing paved entrance approach steps to be removed to new reduced level.

<u>**06**</u>. Section of historic brick and modern concrete retaining wall to northern and western side of light wall to be removed. Lower section of wall is of historic masonry (1.8m in height).

 $\underline{\textbf{07:}}$ Remove existing doorset from structural opening and set aside for storage by DCC.

<u>08</u>: Section of glazing to front of terrace to be removed to accommodate circulation route onto proposed new stairs from terrace. (Existing gate to side of terrace be removed and area to be infilled in glazing).

<u>09:</u> Platform lift and all services, and surrounding masonry walls indicated in red to be removed. Note: all surrounding walls are of modern masonry construction.

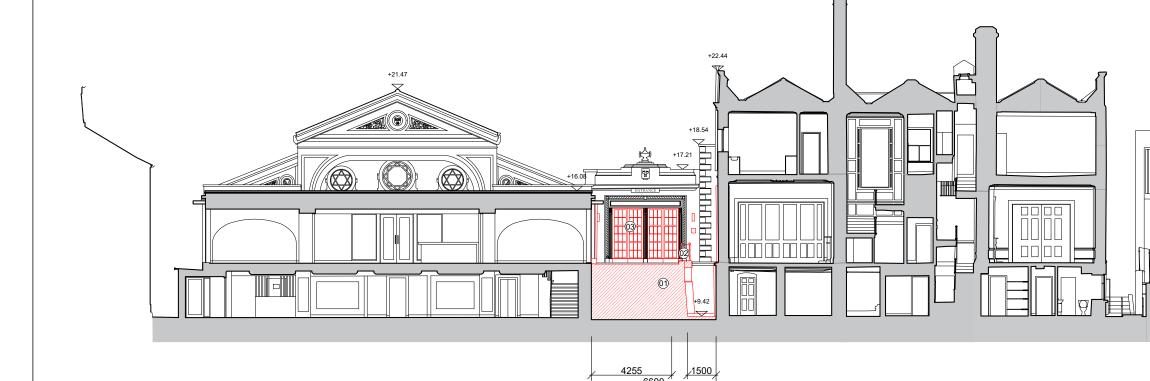
SECTION A-A

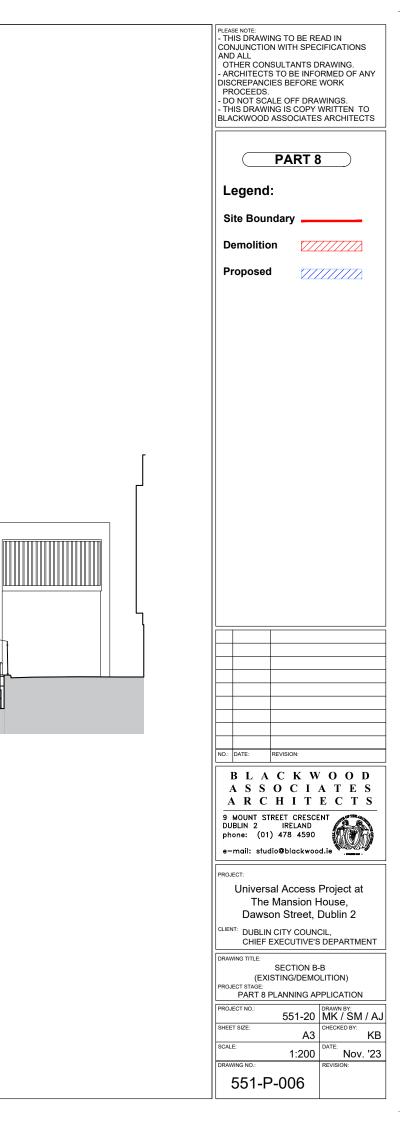
PLEASE NOTE: - THIS DRAWING TO BE READ IN CONJUNCTION WITH SPECIFICATIONS AND ALL OTHER CONSULTANTS DRAWING. - ARCHITECTS TO BE INFORMED OF ANY DISCREPANCIES BEFORE WORK PROCEEDS. - DO NOT SCALE OFF DRAWINGS. - THIS DRAWING IS COPY WRITTEN TO BLACKWOOD ASSOCIATES ARCHITECTS		
	RT 8)	
Legend:		
Site Boundary		
Demolition		- a
Proposed		
	<u> </u>	- -
NO.: DATE: REVISIO	N-	
ASSOC	K W O O C I A T E	D S
ARCHI		S
9 MOUNT STREET (DUBLIN 2 IREI phone: (01) 478	LAND	
e-mail: studio@blc		
PROJECT:		
Universal Ac	cess Project a	at
The Mansion House, Dawson Street, Dublin 2		
CLIENT: DUBLIN CITY COUNCIL,		
CHIEF EXECU	ITIVE'S DEPART	MENT
SECT	TON A-A DEMOLITION)	
(EXISTING/DEMOLITION) PROJECT STAGE: PART 8 PLANNING APPLICATION		
PROJECT NO .:	1-20 MK / SN	
SHEET SIZE:	A3 CHECKED BY:	
	:200 DATE: NO	v. '23
	REVISION:	
551-P-00	C	

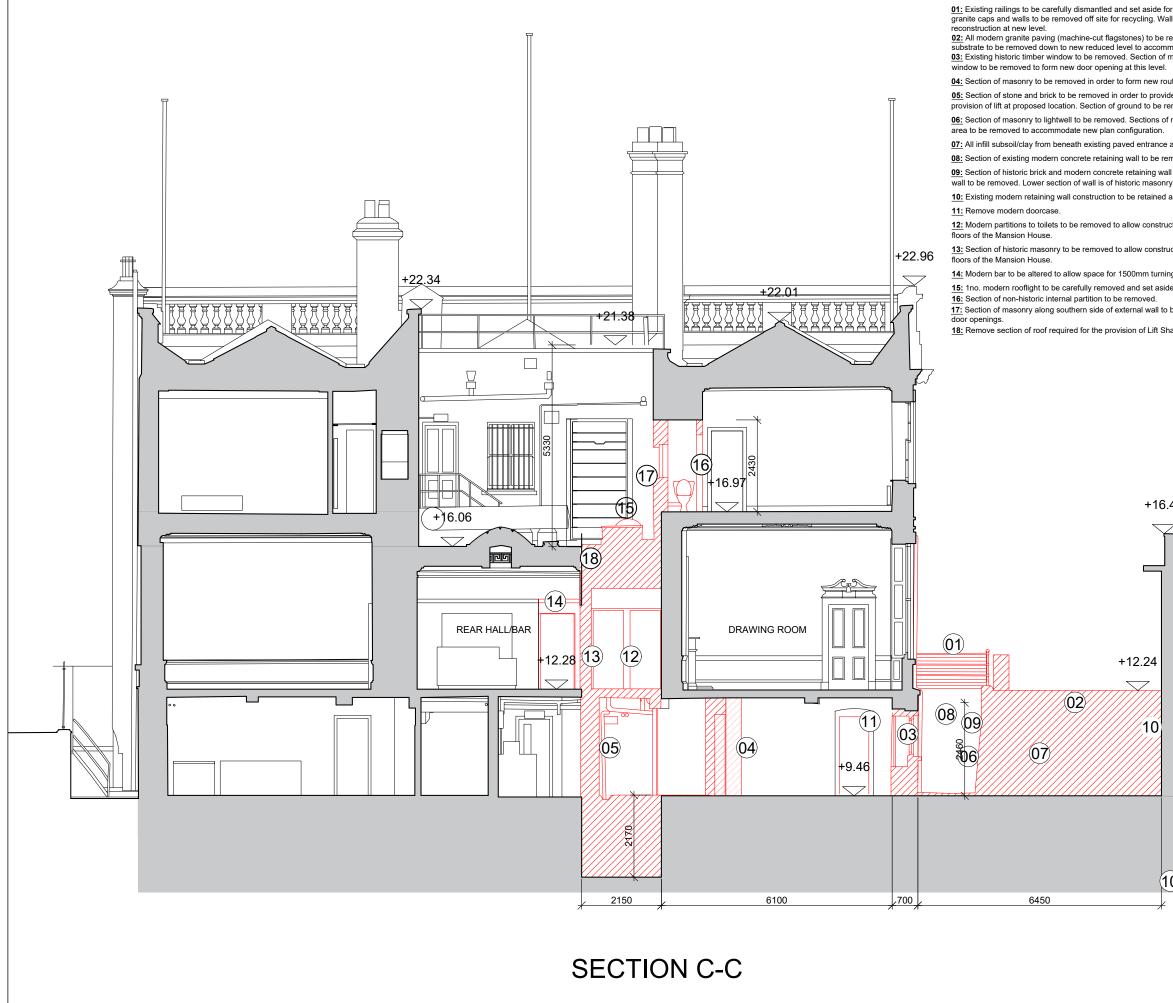


<u>01:</u> Full flight of granite and all infill subsoil/clay from beneath existing paved entrance approach steps to be removed to new reduced level. <u>02:</u> Section of historic brick and modern concrete retaining wall to northern and western side of light wall to be removed. Lower section of wall is of historic masonry (1.8m). <u>03:</u> Remove existing doorset from structural opening and set aside for storage by DCC.

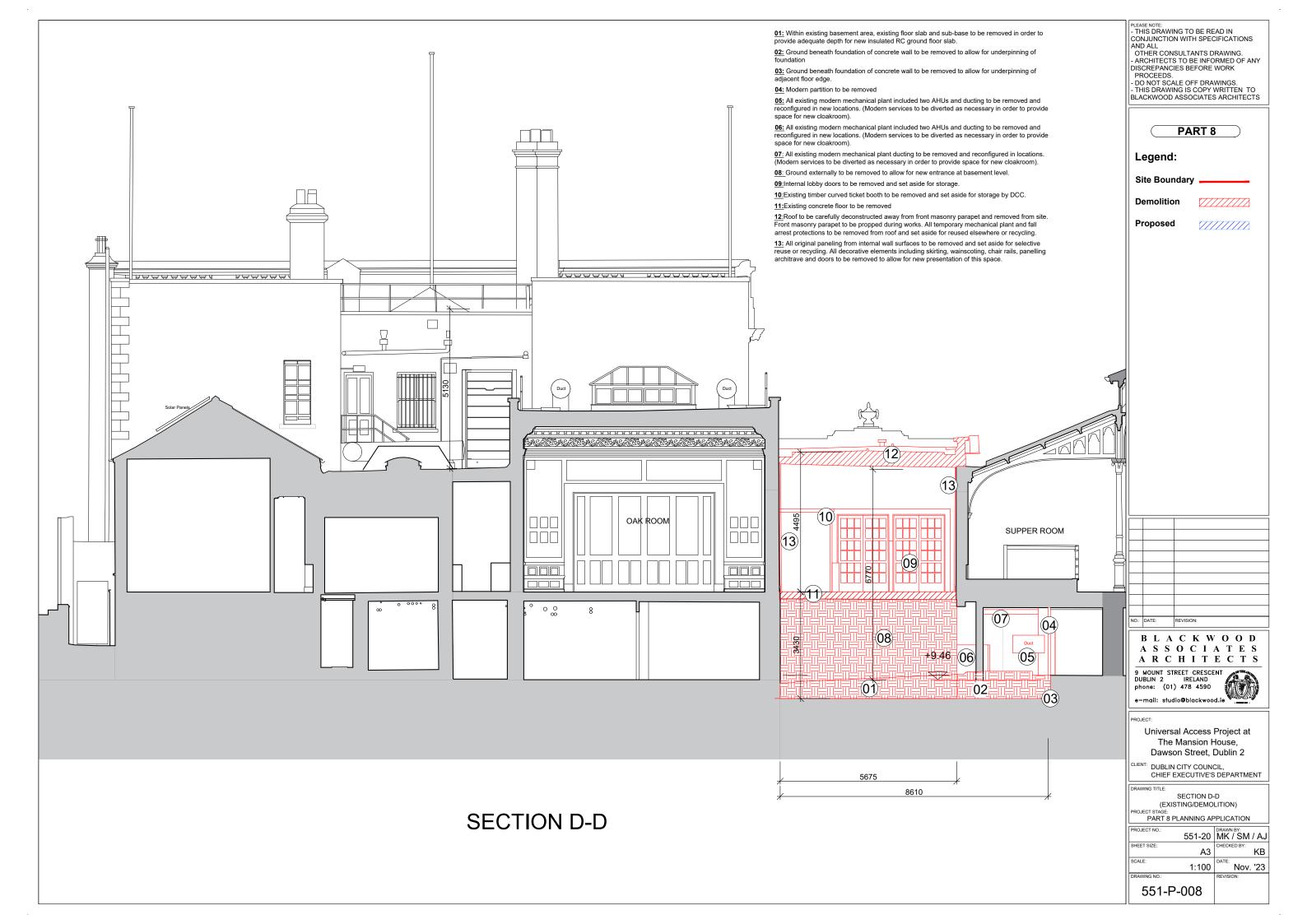
6600 ´







	PLEASE NOTE:
e for reuse at lower level. All modern Wall to be removed to allow for	- THIS DRAWING TO BE READ IN CONJUNCTION WITH SPECIFICATIONS
e removed. All modern construction	AND ALL OTHER CONSULTANTS DRAWING. - ARCHITECTS TO BE INFORMED OF ANY
mmodate new stone. of masonry to both sides, and head of el.	DISCREPANCIES BEFORE WORK PROCEEDS.
route to lift shaft.	- DO NOT SCALE OFF DRAWINGS. - THIS DRAWING IS COPY WRITTEN TO BLACKWOOD ASSOCIATES ARCHITECTS
ovide circulation space to lift and e removed to accommodate lift pit.	
of modern construction to basement n.	PART 8
ce approach to new reduced level.	
removed. wall to northern and western side of light	Legend:
onry (1.8m). ed along restaurant wall.	Site Boundary
-	Demolition ////////
truction of new lift shaft to serve all	Proposed
struction of new lift shaft to serve all	
ning circle at proposed new lift. side for recycling.	
to be removed in order to provide new	
Shaft, Size Approx. 2300mm x 2155mm	
6.41	
U.4 I	
Ύτ	
	NO.: DATE: REVISION:
	BLACKWOOD ASSOCIATES
	A R C H I T E C T S
	9 MOUNT STREET CRESCENT DUBLIN 2 IRELAND phone: (01) 478 4590
	e-mail: studio@blackwood.ie
	PROJECT:
	Universal Access Project at
10	The Mansion House, Dawson Street, Dublin 2
\mathbf{k}	CLIENT: DUBLIN CITY COUNCIL, CHIEF EXECUTIVE'S DEPARTMENT
	DRAWING TITLE:
	SECTION C-C (EXISTING/DEMOLITION)
	PROJECT STAGE: PART 8 PLANNING APPLICATION
	PROJECT NO.: DRAWN BY: 551-20 MK / SM / AJ
	A3 CHECKED BY: SCALE: DATE:
	Scale: Date: 1:100 Nov. '23 DRAWING NO.: REVISION:
	551-P-007



<u>**01:**</u> Within existing basement area, existing floor slab and sub-base to be removed in order to provide for new insulated RC ground floor slab.

<u>02:</u> Ground beneath foundation of concrete wall to be removed to allow for underpinning of foundation.

 $\underbrace{ \textbf{03:} }_{adjacent} \text{ floor edge.}$

04: Modern partition to be removed

+21.47

<u>05:</u> All existing modern mechanical plant included two AHUs and ducting to be removed and reconfigured in new locations. (Modern services to be diverted as necessary in order to provide space for new cloakroom).

<u>06:</u> All existing modern mechanical plant included two AHUs and ducting to be removed and reconfigured in new locations. (Modern services to be diverted as necessary in order to provide space for new cloakroom).

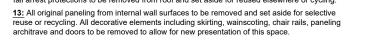
<u>07:</u> All existing modern mechanical plant ducting to be removed and reconfigured in locations. (Modern services to be diverted as necessary in order to provide space for new cloakroom).

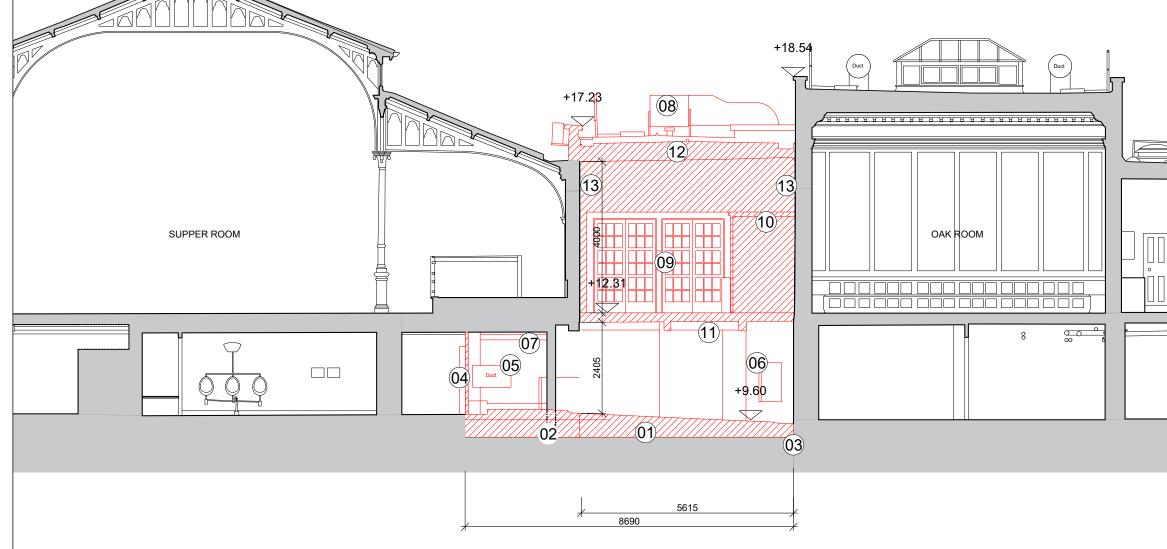
08: All plant and fall arrest system at roof level to be completely removed.

09:Internal lobby doors to be removed and set aside for storage.

<u>10:</u>Existing timber curved ticket booth to be removed and set aside for storage by DCC. <u>11:</u>Existing concrete floor to be removed

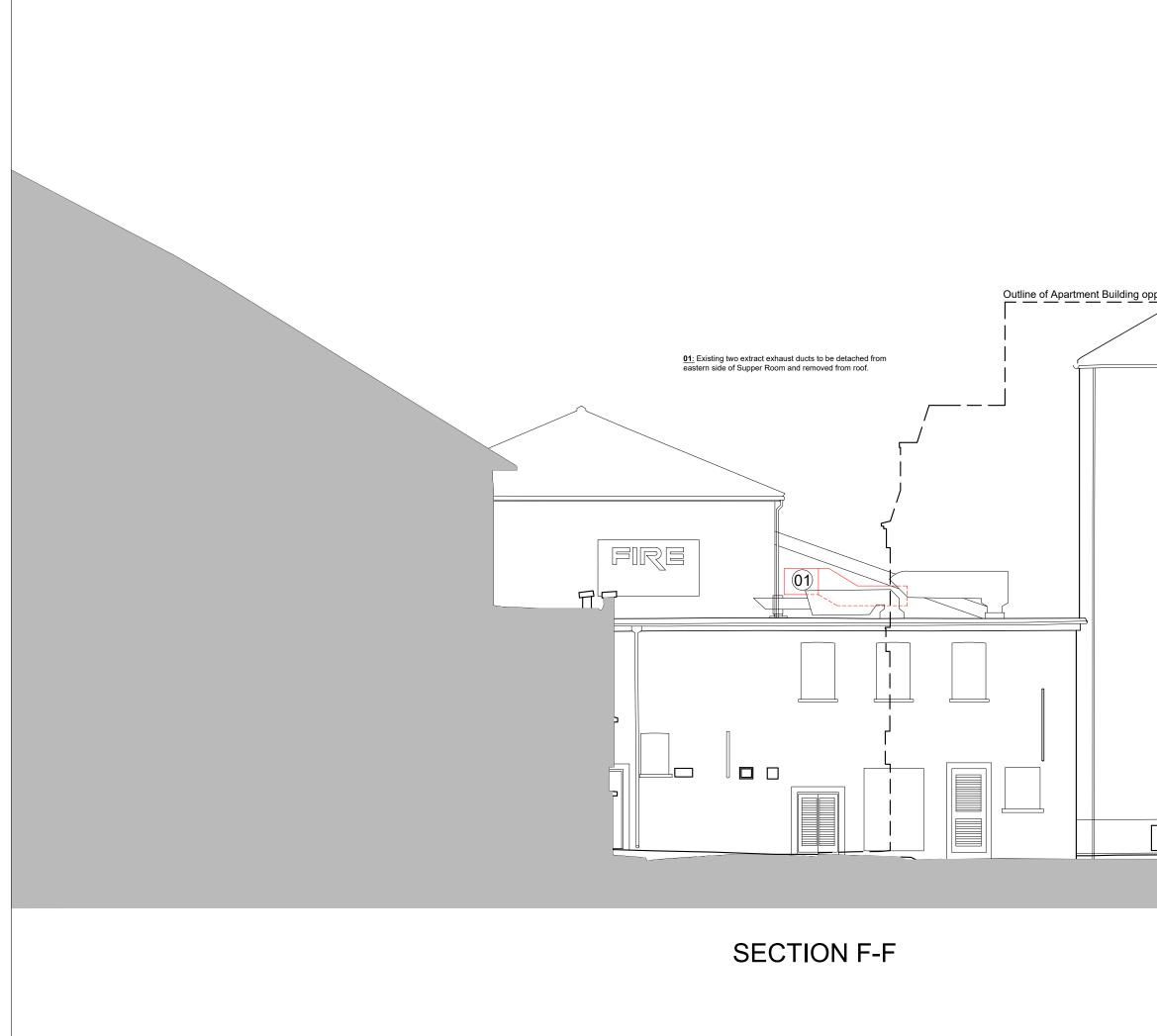
12:Roof to be carefully deconstructed away from front masonry parapet and removed from site. Front masonry parapet to be propped during works. All temporary mechanical plant and fall arrest protections to be removed from roof and set aside for reused elsewhere or cycling. 13: All original paneling from internal wall surfaces to be removed and set aside for selective





SECTION E-E

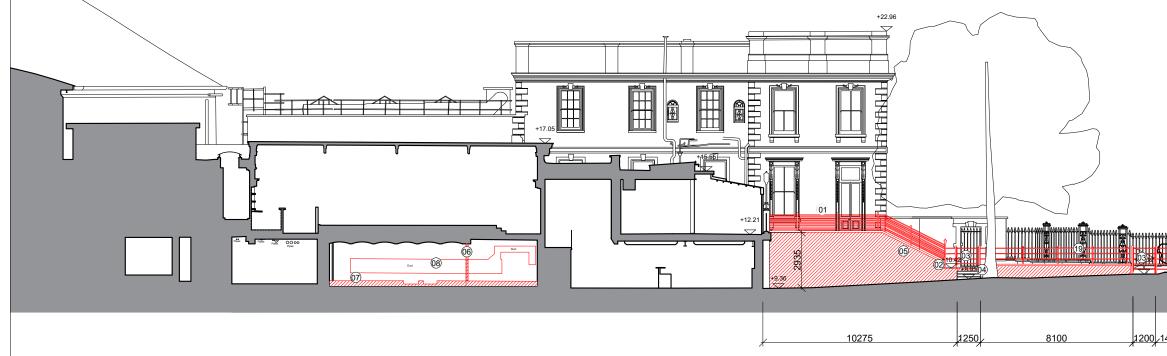
PLEASE NOTE: - THIS DRAWING TO BE READ IN CONJUNCTION WITH SPECIFICATIONS AND ALL OTHER CONSULTANTS DRAWING. - ARCHITECTS TO BE INFORMED OF ANY DISCREPANCIES BEFORE WORK PROCEEDS. - DO NOT SCALE OFF DRAWINGS. - THIS DRAWING IS COPY WRITTEN TO BLACKWOOD ASSOCIATES ARCHITECTS PART 8 Legend: Site Boundary Demolition ////////////////////////////////////
Image: Second Street



PLEASE NOTE: - THIS DRAWING TO BE READ IN CONJUNCTION WITH SPECIFICATIONS AND ALL OTHER CONSULTANTS DRAWING. - ARCHITECTS TO BE INFORMED OF ANY DISCREPANCIES BEFORE WORK PROCEEDS. - DO NOT SCALE OFF DRAWINGS. - THIS DRAWING IS COPY WRITTEN TO BLACKWOOD ASSOCIATES ARCHITECTS PART 8 Legend: Site Boundary Demolition Proposed
NO: DATE: REVISION: B L A C K W O D A S S O C I A T E S B L A C K W O D A S S O C I A T E S J
e-mail: studio@blackwood.ie

<u>01:</u> Existing railings to be carefully dismantled and set aside for reuse at lower level. All modern granite caps and walls to be removed off site for recycling. Wall to be removed to allow for reconstruction at new level.
 <u>02:</u> All modern granite paving (machine-cut flagstones) to be removed.
 <u>03:</u> Modern gate and section of railing, to be altered and reused following lowering of paving surface at this location.

paving surface at this location.
04: Top/4th step to flight of 4 steps to the garden to be removed. (New proposed level of approach route will match 3rd step).
05: Full height of flanking wall to be removed together with flight of granite steps.
06: Brick partition to be removed
07: Modern construction (concrete and subfloor) substrate to be removed to new reduced level to accommodate new stone.
08: All existing modern mechanical plant included two AHUs and ducting to be removed. Modern services to be diverted as necessary to avoid demolition.



SECTION G-G

	PLEASE NOTE: - THIS DRAWING TO BE READ IN CONJUNCTION WITH SPECIFICATIONS	
	AND ALL OTHER CONSULTANTS DRAWING. - ARCHITECTS TO BE INFORMED OF ANY	
	DISCREPANCIES BEFORE WORK PROCEEDS.	
	- DO NOT SCALE OFF DRAWINGS. - THIS DRAWING IS COPY WRITTEN TO BLACKWOOD ASSOCIATES ARCHITECTS	
	PART 8	
	Legend:	
	Site Boundary	
	Demolition	
	Proposed ////////	
Û		
450		
	NO.: DATE: REVISION:	
	BLACKWOOD	
	A S S O C I A T E S A R C H I T E C T S	
	9 MOUNT STREET CRESCENT DUBLIN 2 IRELAND	
	phone: (01) 478 4590 e-mail: studio©blackwood.ie	
	PROJECT:	
	Universal Access Project at	
	The Mansion House, Dawson Street, Dublin 2	
	CLIENT: DUBLIN CITY COUNCIL, CHIEF EXECUTIVE'S DEPARTMENT	
	DRAWING TITLE: SECTION G-G	
	(EXISTING/DEMOLITION) PROJECT STAGE:	
	PART 8 PLANNING APPLICATION PROJECT NO.: DRAWN BY:	
	551-20 MK / SM / AJ SHEET SIZE: CHECKED BY: A3 KB	
	A3 KB SCALE: 1:200 DATE: Nov. '23	
	DRAWING NO.: REVISION:	
	551-P-011	

01: Modern construction substrate to be removed to new reduced level to accommodate new spproach route.

 $\underline{\textbf{02:}}$ All modern granite paving machine-cut flagstones to be removed.

03: Modern concrete retaining wall between external subbase and internal plant room at basement level of Fire restaurant to be removed.

04: Modern construction (concrete and subfloor) substrate to be removed to new reduced level to accommodate new stone.

05: All existing modern mechanical plant included two AHUs and ducting to be removed. Modern services to be diverted as necessary to avoid demolition.

06: Section of existing modern/1928 shuttered concrete floor over, to the extent indicated in red to be removed.

07: All original panelling from internal wall surfaces to be removed and set aside for selective reuse or recycling. All decorative elements including

skirting, wainscoting, chair rails, panelling architrave and doors to be removed to allow for new presentation of this space section of masonry in order to

form new door opening.

08: Internal partition at entrance lobby to be removed.)

09: Internal lobby doors to be removed and set aside for storage.

10: External doors and frames, to be removed and set aside for storage.

11: Existing roof to be carefully deconstructed away from front masonry parapet and removed from site. Front masonry parapet to be propped during works.

12: Existing temporary fall arrest protections to be removed from roof and set aside for reused elsewhere or cycling.

13: All roof structural elements and material associated with the roof to be removed off site.

14: 3no. rooflights to be carefully removed and set aside for storage by DCC. Refer to impact assessment no..(TBC)

15: Doorset to/from the Supper Room to be removed and set aside for adjustment and reuse.

16: Carefully disconnect roof from masonry wall to Round Room and remove from site. Careful removal of lead flashing in order to avoid damage to

brickwork during works.

17: Existing doorset to store room to be removed and set aside for storage by DCC.

18: Existing doorset from escape stairs from Round Room balcony to be removed and set aside for storage by DCC. Remove section of wall to existing cloak room.

19: Existing railings to be carefully dismantled and set aside for reuse at lower level. All modern granite caps and walls to be removed off site for

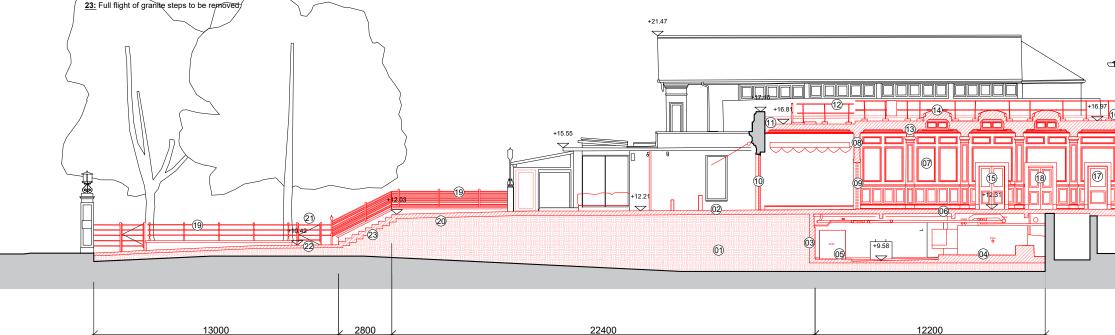
recycling. Wall to be removed to allow for reconstruction at new level.

20: All modern granite paving (machine-cut flagstones) to be removed. All modern construction substrate to be removed down to new reduced level to

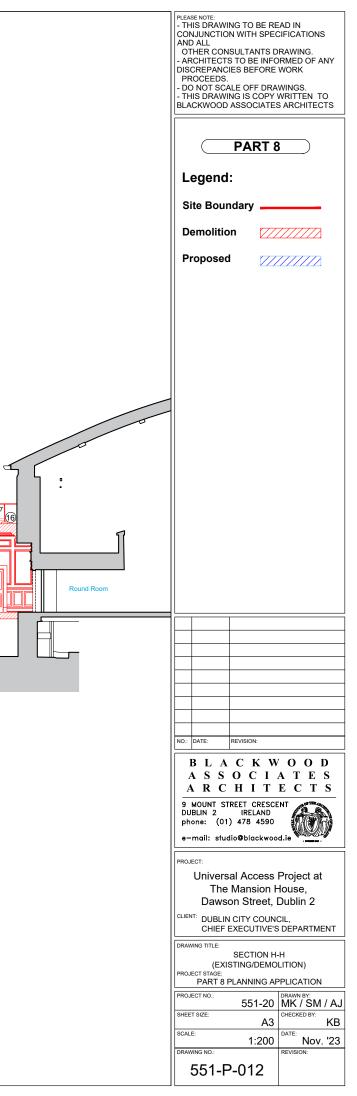
accommodate new stone.

21: Modern gate and section of railing, to be altered and reused following lowering of paving surface at this location.

22: Top/4th step to flight of 4 steps to the garden to be removed. (New proposed level of approach route will match 3rd step).



SECTION H-H



01: Modern construction substrate to be removed to new reduced level to accommodate new entrance approach route

 $\underline{\textbf{02:}} \text{All modern granite paving (machine-cut flagstones) to be removed.}$

03: Modern concrete retaining wall between external subbase and internal plant room at basement level of Fire restaurant to be removed.

04: Modern construction (concrete and subfloor) substrate to be removed to new reduced level to accommodate new floor construction.

05:All existing modern mechanical plant included two AHUs and ducting to be removed. Modern services to be diverted as necessary to avoid demolition.

06: Section of existing modern/1928 shuttered concrete floor over, to the extent indicated in red to be removed.

<u>07:</u>All original panelling from internal wall surfaces to be removed and set aside for selective reuse or recycling. All decorative elements including skirting, wainscoting, chair rails, panelling architrave and doors to be removed to allow for new presentation of this space section of masonry in order to form new door opening.

08:Internal partition at entrance lobby to be removed.)

<u>09:</u>Internal lobby doors to be removed and set aside for storage.

10:External doors and frames, to be removed and set aside for storage.

11: Existing roof to be carefully deconstructed away from masonry parapet and removed from site. Masonry parapet to be propped during works.

12:Existing temporary fall arrest protections to be removed from roof and set aside for reused elsewhere or cycling.

13: All roof structural elements and material associated with the roof to be removed off site.

14:3no. rooflights to be carefully removed and set aside for storage by DCC.

15:Doorset to/from the Oak Room to be removed and set aside for storage by DCC.

16:Carefully disconnect roof from masonry wall to Round Room and remove from site. Careful removal of lead flashing in order to avoid damage to

brickwork during works.

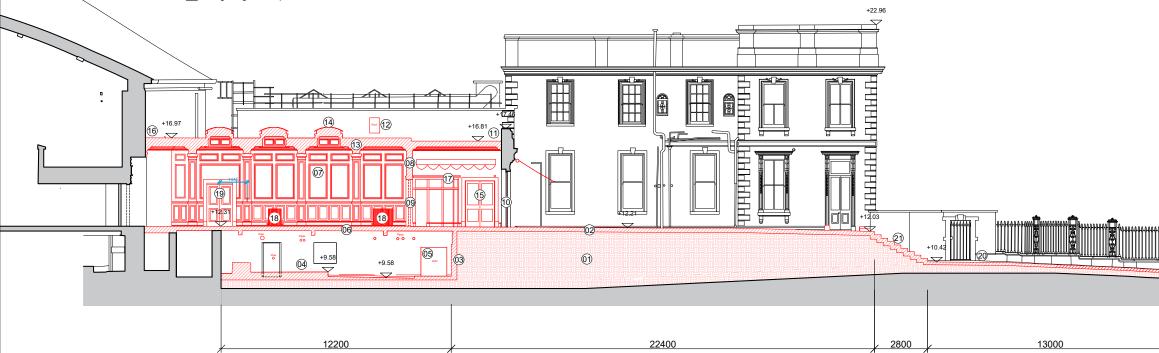
17:Existing ticketing booth to be removed and set aside for storage by DCC.

18:Existing cast iron radiators are to be removed and set aside for storage by DCC.

19: Doorset to/from the Cloak Room to be removed and set aside for adjustment and reuse.

20: All modern granite paving (machine-cut flagstones to be removed). All modern construction substrate to be removed down to new reduced level to accommodate new stone.





SECTION I-I

THIS DRAWING TO BE READ IN CONJUNCTION WITH SPECIFICATIONS AND ALL OTHER CONSULTANTS DRAWING. - ARCHITECTS TO BE INFORMED OF ANY DISCREPANCIES BEFORE WORK PROCEEDS. - DO NOT SCALE OFF DRAWINGS. - THIS DRAWING IS COPY WRITTEN TO BLACKWOOD ASSOCIATES ARCHITECTS PART 8 Legend: Site Boundary Demolition Proposed /////// NO.: DATE: REVISION: BLACKWOOD ASSOCIATES ARCHITECTS 9 MOUNT STREET CRESCENT DUBLIN 2 IRELAND phone: (01) 478 4590 KO e-mail: studio@blackwood.ie ROJECT Universal Access Project at The Mansion House, Dawson Street. Dublin 2 CLIENT: DUBLIN CITY COUNCIL, CHIEF EXECUTIVE'S DEPARTMENT SECTION I-I (EXISTING/DEMOLITION) OUFCT S PART 8 PLANNING APPLICATION PROJECT NO 551-20 MK / SM / AJ SHEET SIZE HECKED A3 KB SCALE 1:200 Nov. '23 551-P-013

01: Modern concrete and sub-base construction to existing lightwell to be removed to a new reduced level to odate new stone paving at this area.

02: Existing historic timber window to be removed. Section of masonry to both sides, and head of window to be removed to form new door opening at this level.

03: Side walls of Main Entrance West Elevation to be retained and propped during works.

04: Existing soil/fill material beneath entrance hallway to be removed.

05: Existing section of part modern, part historic wall between basement and lower section of Main elevation to be removed.

<u>06:</u> All masonry floors beneath existing entrance hallway to be removed.

07: All existing modern mechanical plant included two AHUs and ducting to be removed. Modern services to be diverted as necessary.

08: Section of masonry to lightwell to be removed. Sections of modern construction to basement area to be removed to accommodate new plan configuration.

09: Section of existing modern/1928 shuttered concrete floor over, to the extent indicated in red to be removed. 10: Section roof structure and material associated with the roof at this location in the cloak room to be removed to allow new space to be executed. Remove all roof material from site.

11: All roof structural elements and material associated with the roof to be removed from site.

12: Existing Oak Room doors and frames to be removed, and set aside for storage.

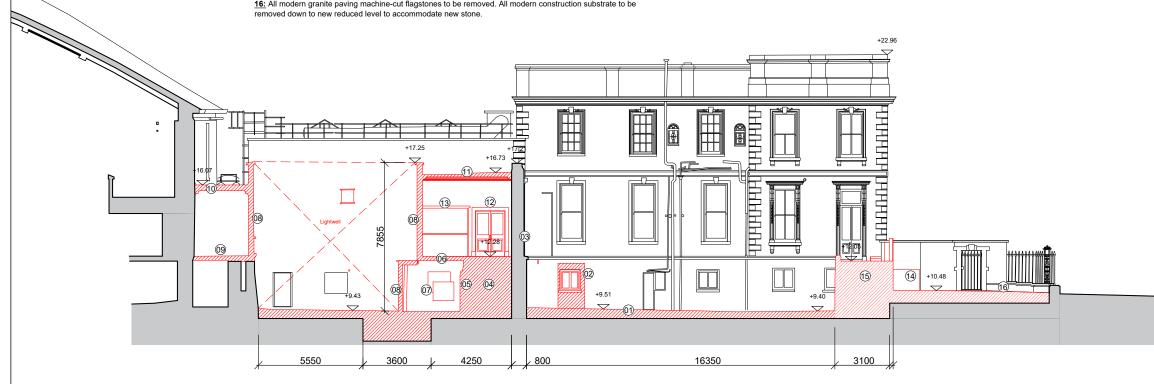
13: Existing timber curved ticket booth to be removed and set aside for storage by DCC.

14: Platform lift and all services, and surrounding masonry walls indicated in red to be removed. Note: all surrounding walls are of modern masonry construction.

15: Full flight of granite and all infill subsoil/clay from beneath existing paved entrance approach steps to be

oved to new reduced level.

<u>16:</u> All modern granite paving machine-cut flagstones to be removed. All modern construction substrate to be removed down to new reduced level to accommodate new stone.



SECTION J-J

 DI FACE NOTE:		
PLEASE NOTE: - THIS DRAWING TO BE READ IN CONJUNCTION WITH SPECIFICATIONS		
AND ALL OTHER CONSULTA - ARCHITECTS TO BE	E INFC	RMED OF ANY
DISCREPANCIES BEI PROCEEDS. - DO NOT SCALE OF	F DRA	WINGS.
- THIS DRAWING IS O BLACKWOOD ASSOC	COPY	WRITTEN TO
PART 8		
Legend:		
Site Boundary	_	
Demolition		
Proposed	///	
NO.: DATE: REVISION]
BLACI ASSOC		YOOD ATES
ARCHI		E C T S
9 MOUNT STREET CRESCENT DUBLIN 2 IRELAND		
phone: (01) 478 4590 e-mail: studio@blackwood.ie		
PROJECT:		
Universal Aco	cess	Project at
The Mansion House,		
Dawson Street, Dublin 2		
CHIEF EXECUTIVE'S DEPARTMENT		
	ION J	
(EXISTING/DEMOLITION) PROJECT STAGE: PART 8 PLANNING APPLICATION		
PROJECT NO .:	1-20	DRAWN BY: MK / SM / AJ
SHEET SIZE:	A3	CHECKED BY:
	200	DATE: Nov. '23
DRAWING NO.: 551-P-01	л	REVISION:
551-8-01	4	

 $\underline{\texttt{O1:}}$ 1no. modern rooflight to be carefully removed and set aside for recycling.

02: Existing stained glass to en-suite window to be removed.

03: Section of masonry along southern side of external wall to be removed in order to provide new door openings.

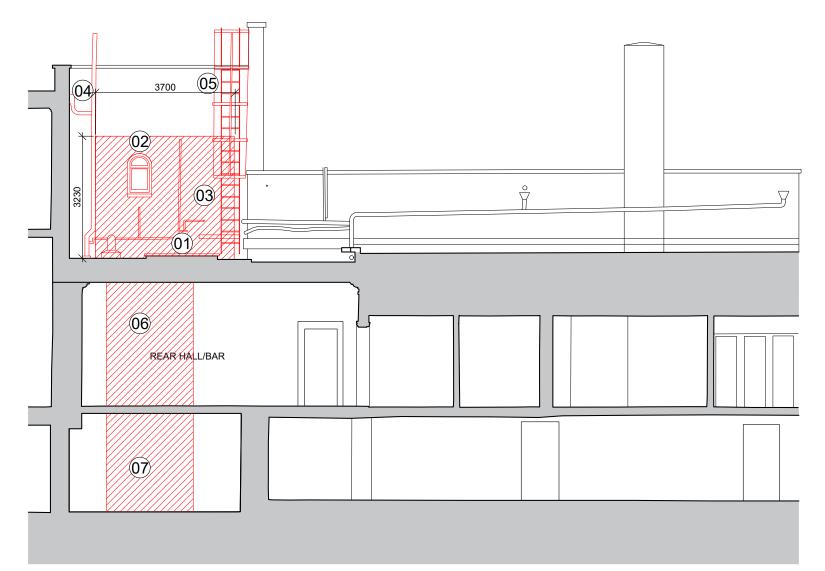
04: Existing modern services to be removed or redirected.

05: Existing ladder to be removed.

<u>O6</u>: Section of masonry wall at Ground Floor Level to be removed to accommodate lift structure. Lath and Plaster to remain and to be

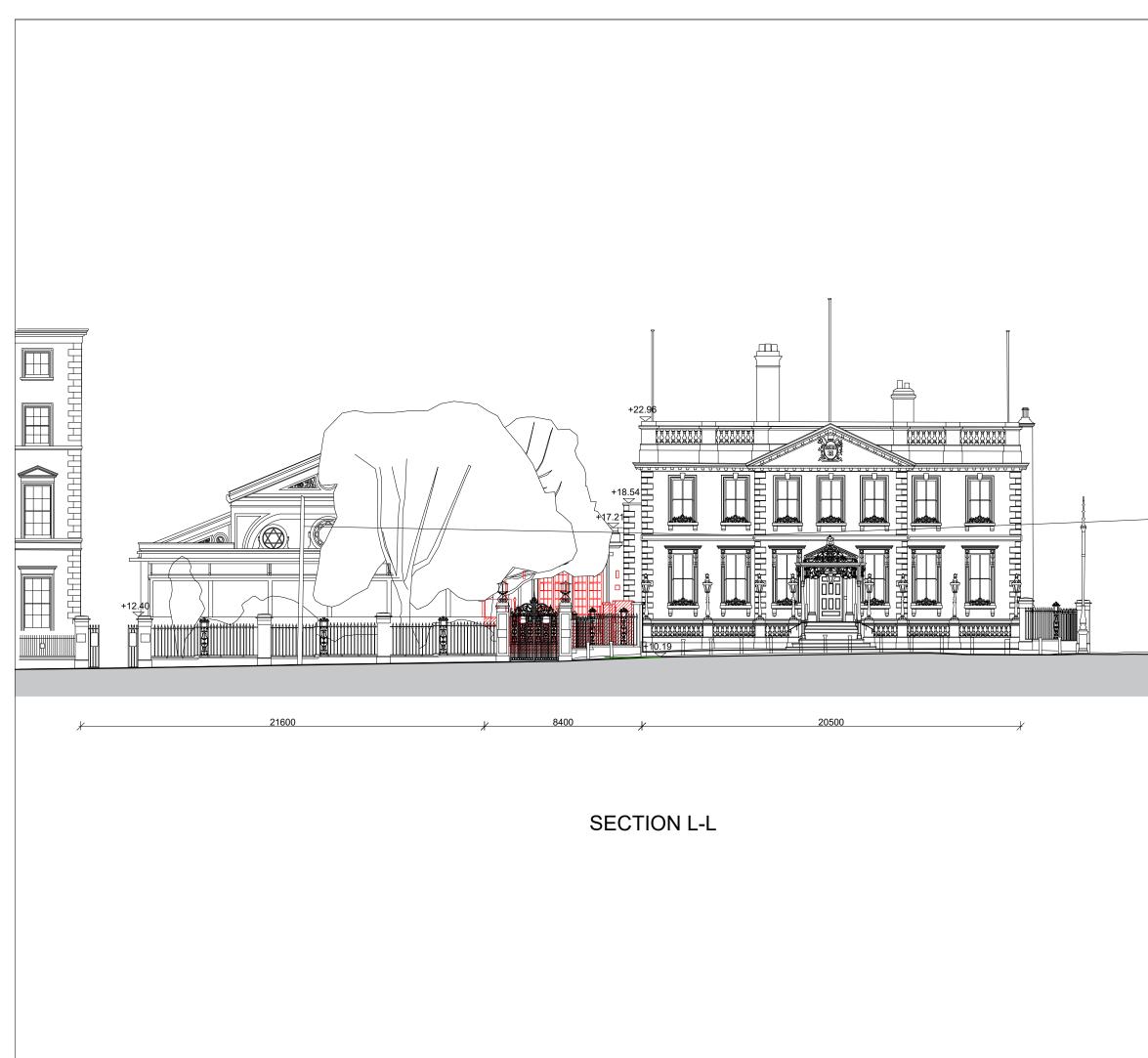
supported into new lift shaft structure

<u>07:</u> Section of masonry wall at Basement Floor Level to be removed to accommodate lift structure.



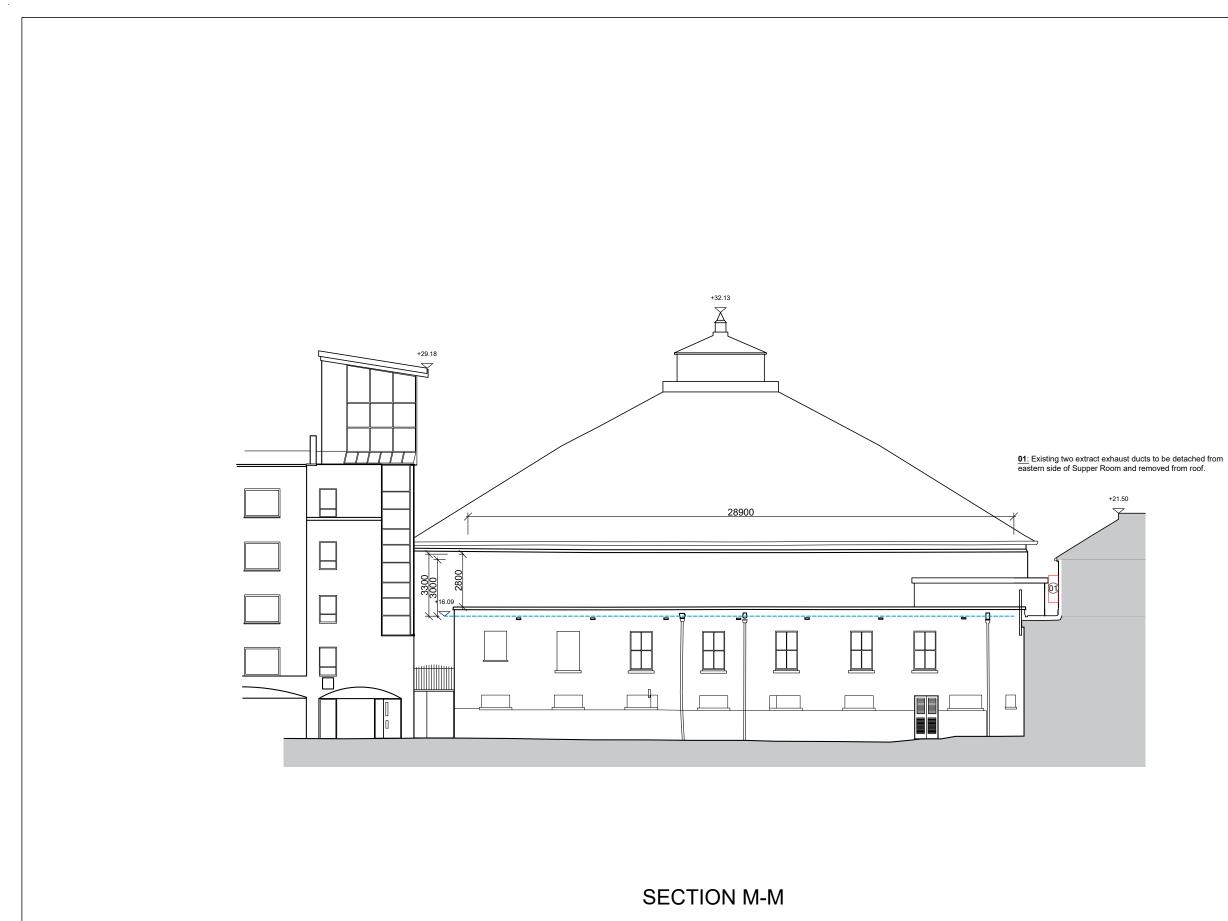
SECTION K-K

PLEASE NOTE: - THIS DRAWING TO BE READ IN CONJUNCTION WITH SPECIFICATIONS AND ALL OTHER CONSULTANTS DRAWING. - ARCHITECTS TO BE INFORMED OF ANY DISCREPANCIES BEFORE WORK PROCEEDS. - DO NOT SCALE OFF DRAWINGS. - THIS DRAWING IS COPY WRITTEN TO BLACKWOOD ASSOCIATES ARCHITECTS PART 8 Legend: Site Boundary Demolition Proposed NO.: DATE: REVISION: BLACKWOOD ASSOCIATES ARCHITECTS 9 MOUNT STREET CRESCENT DUBLIN 2 IRELAND Ô DUBLIN 2 IRELAND phone: (01) 478 4590 e-mail: studio@blackwood.ie PROJECT Universal Access Project at The Mansion House, Dawson Street, Dublin 2 CLIENT: DUBLIN CITY COUNCIL, CHIEF EXECUTIVE'S DEPARTMENT ING TITLE SECTION K-K (EXISTING/DEMOLITION) ROJECT ST/ PART 8 PLANNING APPLICATION PROJECT NO. 551-20 MK / SM / AJ SHEET SIZE: CHECKED B A3 KB SCALE: 1:100 DATE: Nov. '23 RAWING NO 551-P-015



PLEASE NOTE: - THIS DRAWING TO BE READ IN CONJUNCTION WITH SPECIFICATIONS AND ALL OTHER CONSULTANTS DRAWING. - ARCHITECTS TO BE INFORMED OF ANY DISCREPANCIES BEFORE WORK PROCEEDS. - DO NOT SCALE OFF DRAWINGS. - THIS DRAWING IS COPY WRITTEN TO BLACKWOOD ASSOCIATES ARCHITECTS PART 8 Legend: Site Boundary Demolition Proposed 1////// A F NO.: DATE: REVISION:
 B
 L
 A
 C
 K
 W
 O
 O
 D

 A
 S
 S
 O
 C
 I
 A
 T
 E
 S
 ARCHITECTS 9 MOUNT STREET CRESCENT DUBLIN 2 IRELAND phone: (01) 478 4590 e-mail: studio@blackwood.ie ROJECT Universal Access Project at The Mansion House, Dawson Street, Dublin 2 CLIENT: DUBLIN CITY COUNCIL, CHIEF EXECUTIVE'S DEPARTMENT WING TITLE: EXISTING SECTION L-L (EXISTING CONTEXT ELEVATION) JECT STAGE: PART 8 PLANNING APPLICATION PROJECT NO 551-20 MK / SM / AJ SHEET SIZE CHECKED F A3 KB SCALE: DAT 1:200 Nov. '23 551-P-016



PLEASE NOTE: - THIS DRAWING TO CONJUNCTION WITH			
AND ALL OTHER CONSULTA - ARCHITECTS TO B	NTS D E INFC	RAWING. RMED OF ANY	
DISCREPANCIES BE PROCEEDS. - DO NOT SCALE OF	F DRA	WINGS.	
- THIS DRAWING IS (BLACKWOOD ASSO		WRITTEN TO SARCHITECTS	
	RT 8		
	KI C		
Legend:			
Site Boundary			
Demolition			
Proposed	///		
NO.: DATE: REVISION	d.		
ASSOC	CI.	O O D A T E S	
ARCHI		ECTS	
	AND		
	phone: (01) 478 4590 e-mail: studio@blackwood.ie		
PROJECT:			
Universal Ac			
The Mansion House, Dawson Street, Dublin 2			
CLIENT: DUBLIN CITY COUNCIL,			
CHIEF EXECUTIVE'S DEPARTMENT			
EXISTING SECTION M-M (EXISTING CONTEXT ELEVATION) PROJECT STAGE:			
PART 8 PLANNING APPLICATION			
55 SHEET SIZE:	1-20	MK / SM / AJ	
SCALE:	A3 :200	KB DATE: Nov. '23	
DRAWING NO .:		REVISION:	
551-P-017			