

PRELIMINARY  
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- 5 All drawings to be read in conjunction with consultants' drawings.
- 6 All structure to structural engineer's details.

**LEGEND**

- EXISTING WALL RETAINED (GREY SHOWS DETAIL)
- WALLS & BLDG COMPONENTS TO BE DEMOLISHED
- FLOOR TO BE DEMOLISHED

LG.1 Enlarge existing Fire Hydrant and Sprinkler Booster Valve Cupboard for NSW Fire & Rescue upgrade

ISSUE	REASON	DATE
B	S4.55 MARKUP	04.05.23
C	S4.55 DRAFT	10.05.23
D	ISSUE FOR SSDA MOD	31.05.23
E	ISSUE FOR SSDA MOD	20.10.25

14 STOKES AVE  
ALEXANDRIA NSW 2015  
TEL +61 2 8332 4333  
NOM ARCH WILLIAM SMART 6381

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PROJECT  
**2022 WILKINSON HOUSE**  
DRAWN SENIOR QA APP'D  
RW ML WS

DWG TITLE  
**LG DEMOLITION PLAN**  
DWG NO DA055  
REV E

**LEGEND**

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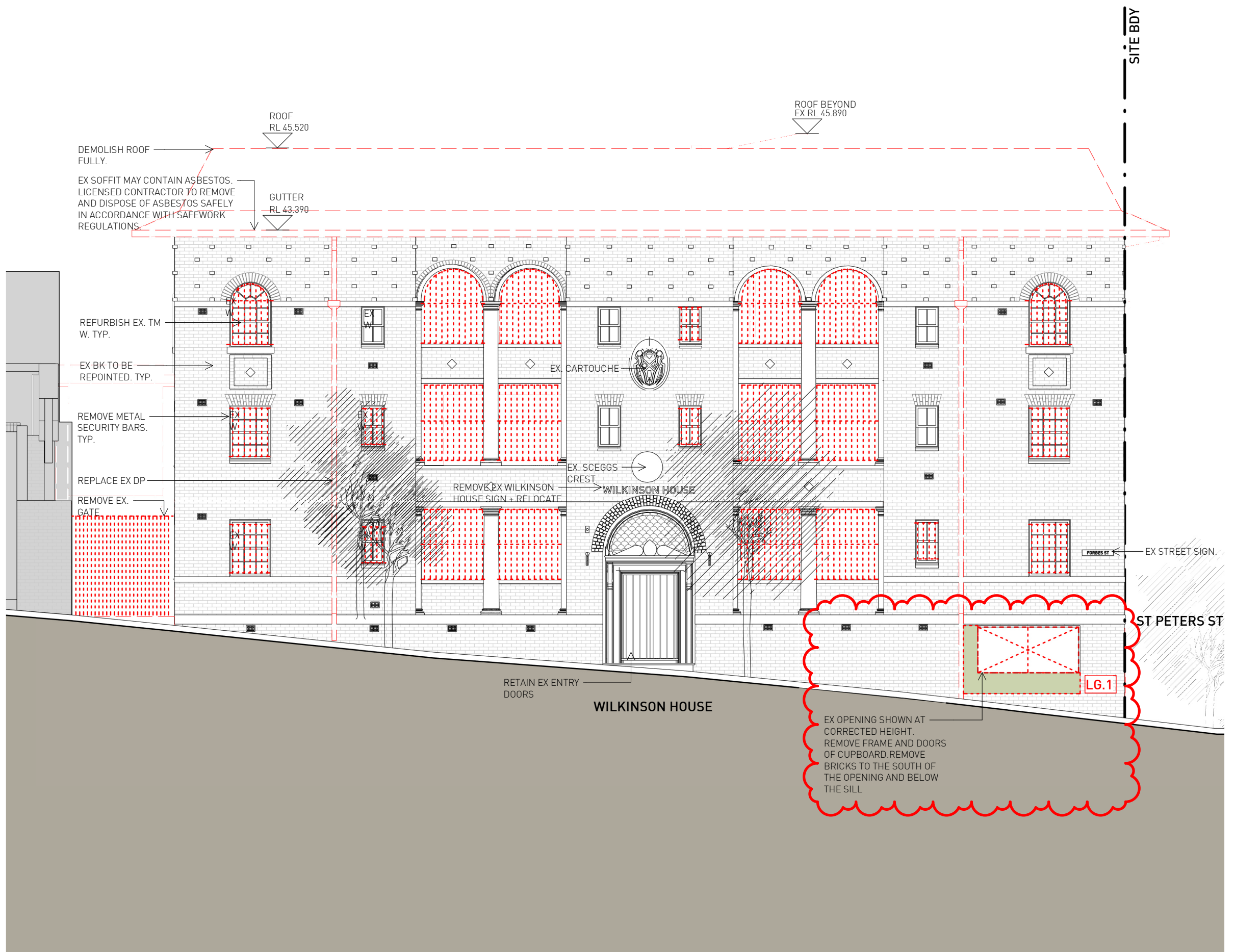
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LG.1 - Enlarge existing Fire Hydrant and Sprinkler Booster Valve Cupboard for NSW Fire & Rescue upgrade



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**smart design studio**

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PROJECT  
**2022 WILKINSON HOUSE**  
DRAWN SENIOR QA APP'D  
**RW ML WS**

DWG TITLE  
**DEMO EAST ELEVATION**  
DWG NO REV  
**DA060 E**

**LEGEND**

- STUD WALL / PARTITION
- CONCRETE WALL
- BLOCK WALL
- BRICK WALL
- EXISTING WALL RETAINED (GREY SHOWS DETAIL)
- WALL TO BE DEMOLISHED

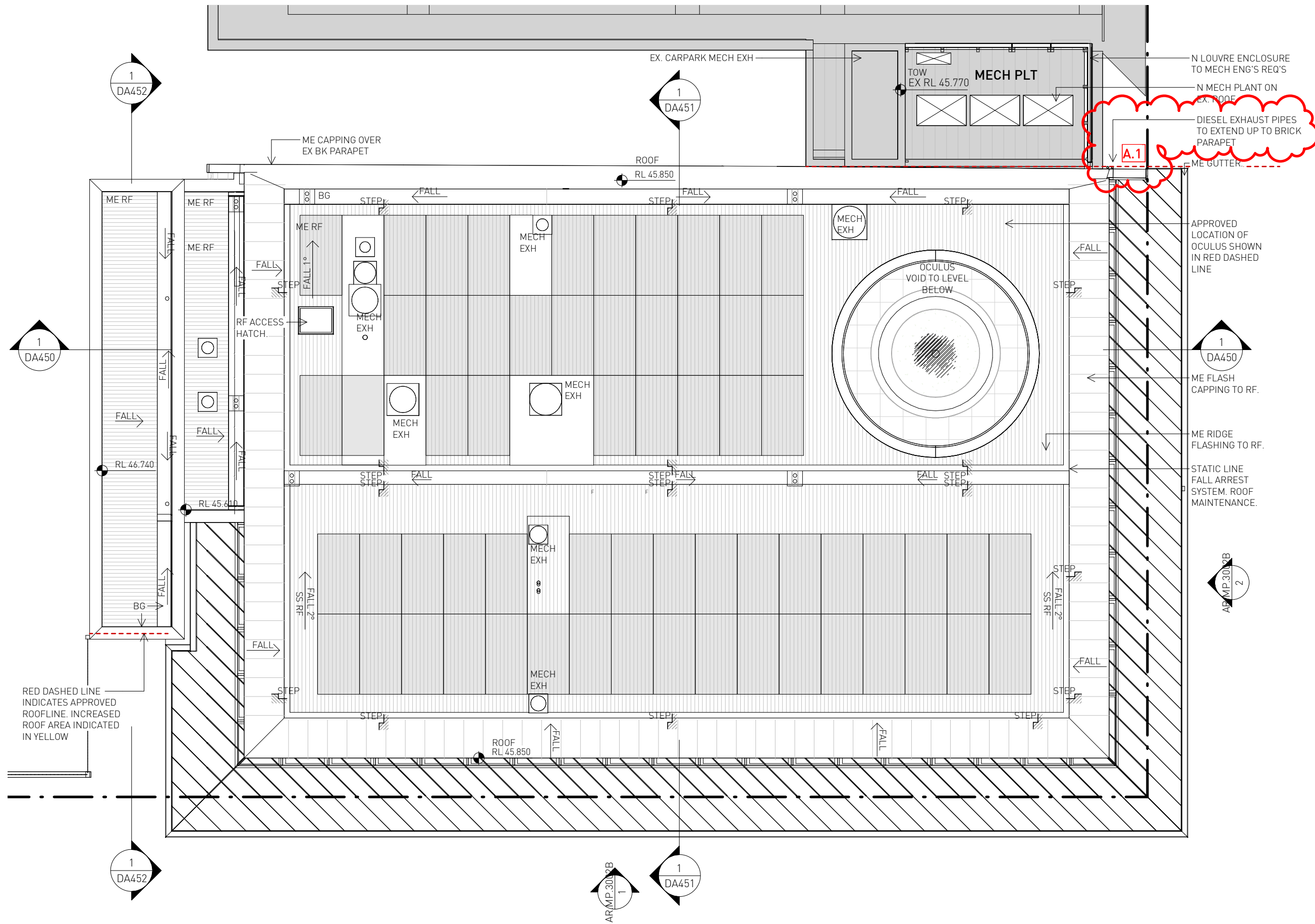
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**A.1** - Sprinkler booster exhaust pipes on west elevation



RED DASHED LINE INDICATES APPROVED ROOFLINE. INCREASED ROOF AREA INDICATED IN YELLOW

APPROVED LOCATION OF OCULUS SHOWN IN RED DASHED LINE

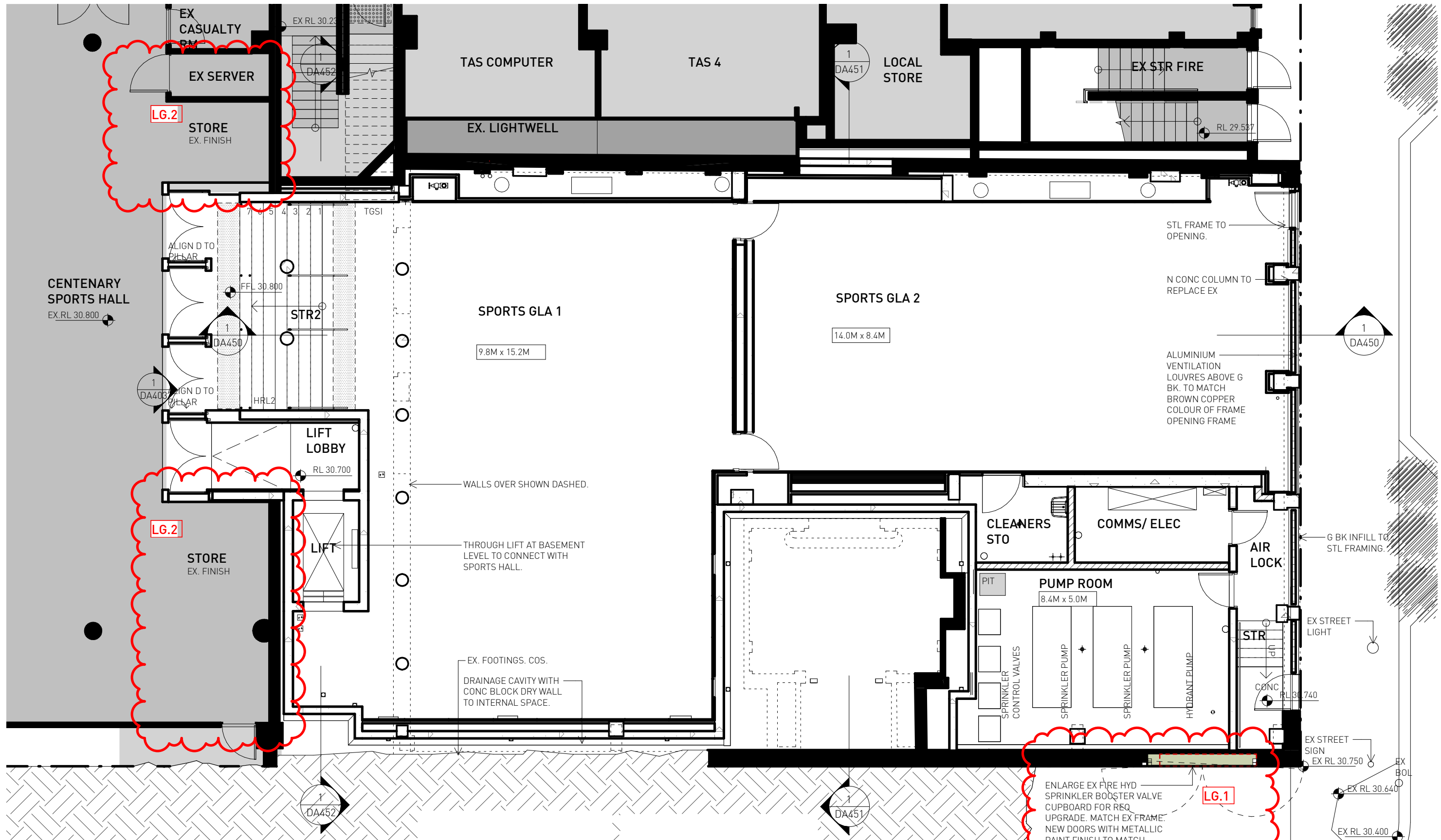
ME FLASH CAPPING TO RF.

ME RIDGE FLASHING TO RF.

STATIC LINE FALL ARREST SYSTEM, ROOF MAINTENANCE.

AMP.3013B  
2





**LG.1** - Enlarge existing Fire Hydrant and Sprinkler Booster Valve Cupboard for NSW Fire & Rescue upgrade. Match existing frame. New doors with metallic paint finish to match copper

finish. New statutory signage. Existing cupboard is shown in the corrected location.  
**LG.2** - Existing server enclosure to remain. Joinery doors deleted

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	STUD WALL / PARTITION		BRICK WALL
	CONCRETE WALL		EXISTING WALL RETAINED (GREY SHOWS DETAIL)
	BLOCK WALL		WALL TO BE DEMOLISHED

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**LG.1**  
 ENLARGE EX FIRE HYD SPRINKLER BOOSTER VALVE CUPBOARD FOR REQ UPGRADE. MATCH EX FRAME. NEW DOORS WITH METALLIC PAINT FINISH TO MATCH COPPER FINISH. NEW STAT SIGNAGE. EX CUPBOARD SHOWN IN RED DASH

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**LEGEND**

[Symbol]	STUD WALL / PARTITION
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[Symbol]	BLOCK WALL
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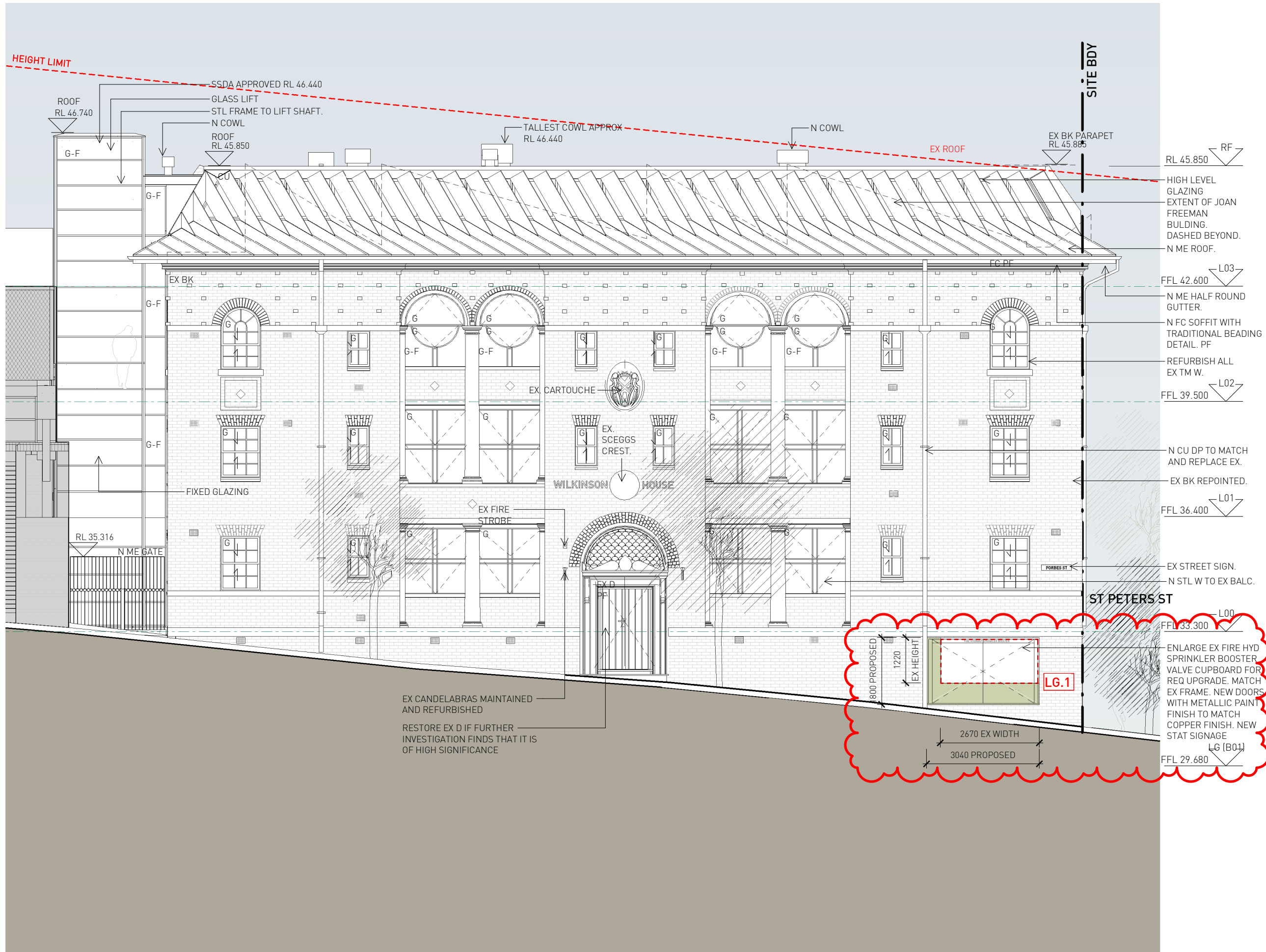
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P1	FOR INFORMATION	15.10.25
F	ISSUE FOR SSDA MOD	20.10.25

LG.1 - Enlarge existing Fire Hydrant and Sprinkler Booster Valve Cupboard for NSW Fire & Rescue upgrade. Match existing frame. New doors with metallic paint finish to match copper finish. New statutory signage. Existing cupboard is shown in the corrected location.



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PROJECT  
**2022 WILKINSON HOUSE**  
DRAWN SENIOR QA APP'D  
**RW ML WS**

DWG TITLE  
**EAST ELEVATION**  
DWG NO REV  
**DA400 F**

**LEGEND**

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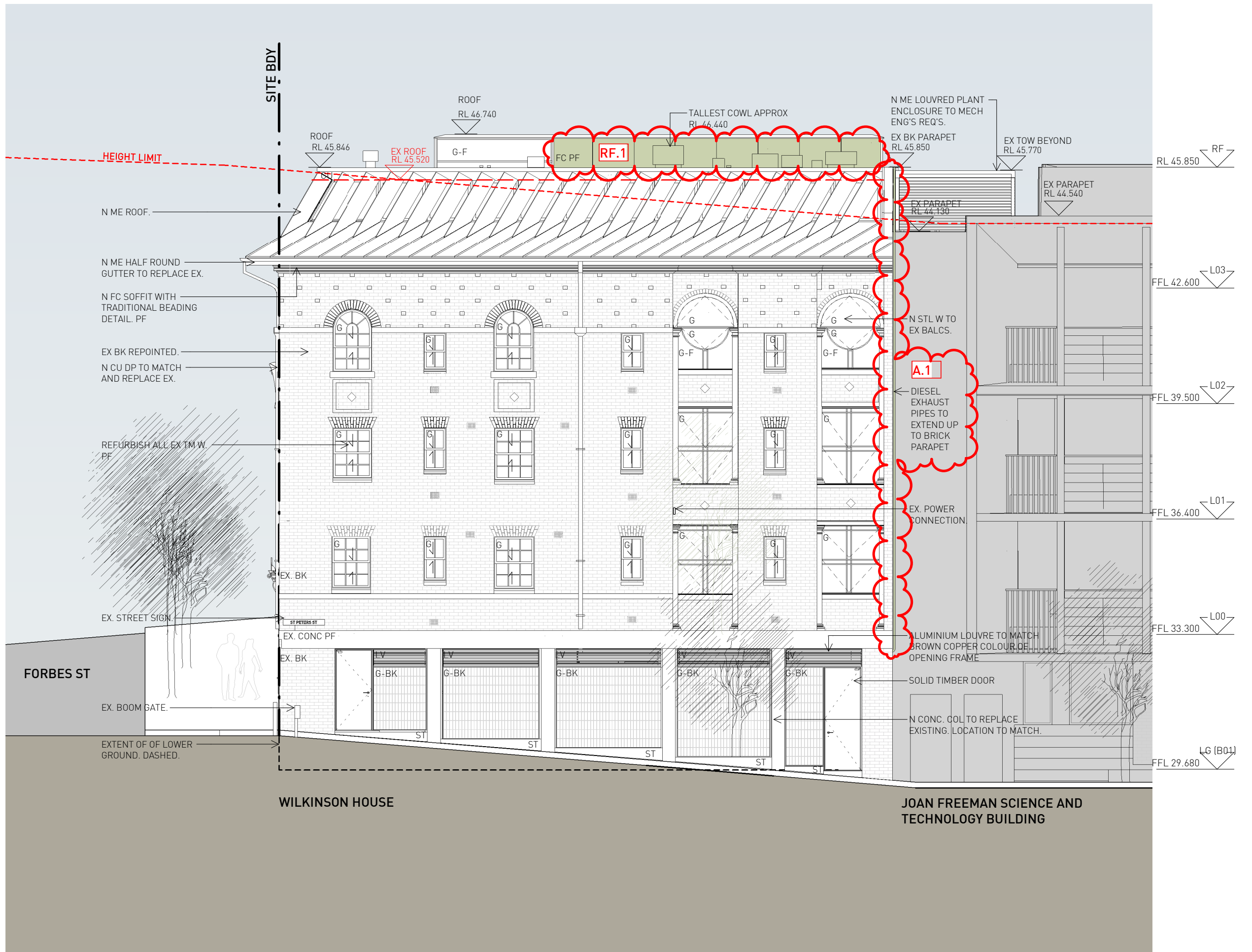
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**A.1** - Sprinkler booster exhaust pipes to extend to the parapet height.  
**RF.1** - ME roof changed to FC cladding with paint finish



**LEGEND**

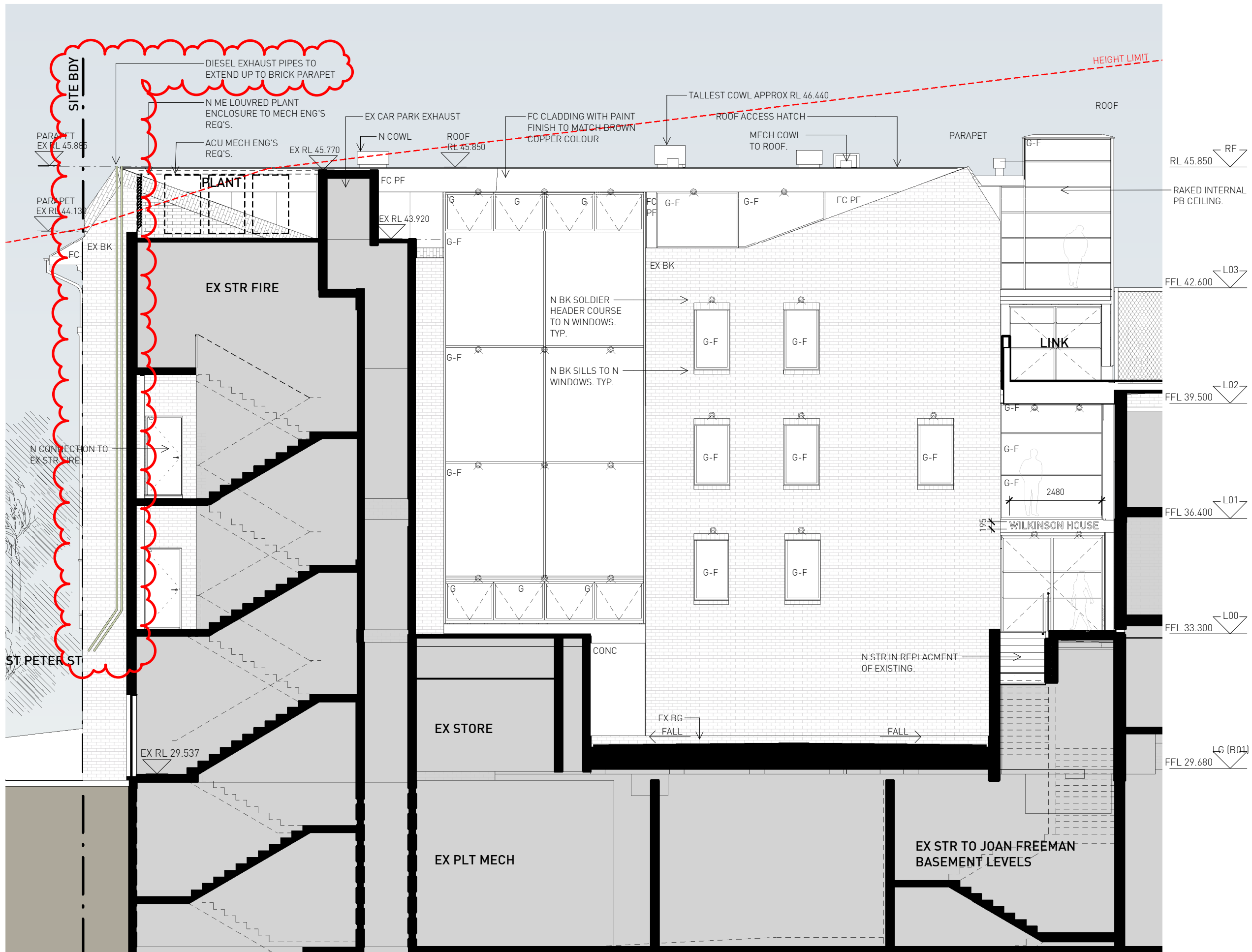
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A.1 - Sprinkler booster exhaust pipes



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**RW ML WS**

DWG TITLE  
**WEST ELEVATION**  
DWG NO REV  
**DA402 G**



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