

SVP 2 - 110MM AND 50MM THROUGH CEILING ACROSS AT HIGH LEVEL THEN DOWN TO FLOOR LEVEL (SHADED GREY)

SVP 3 - 110MM AND 50MM THROUGH CEILING ACROSS AT HIGH LEVEL TO SIDE OF BEAM THEN DOWN TO FLOOR LEVEL NEXT TO COLUMN(SHADED GREY)

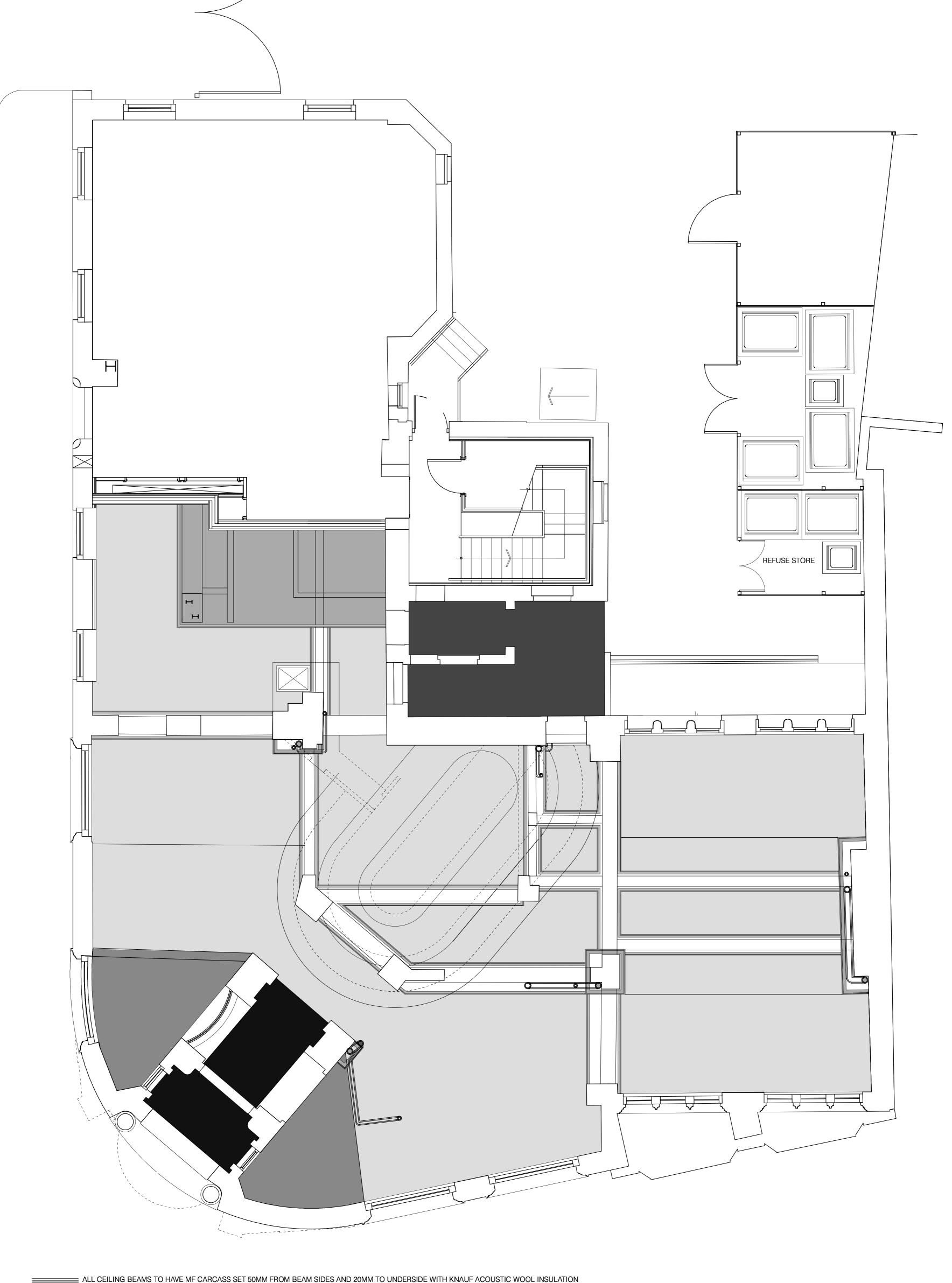
SVP 4 - 110MM AND 50MM THROUGH CEILING ACROSS AT HIGH LEVEL THEN THROUGH BRICKED UP WINDOW OPENING AT THIGH LEVEL.

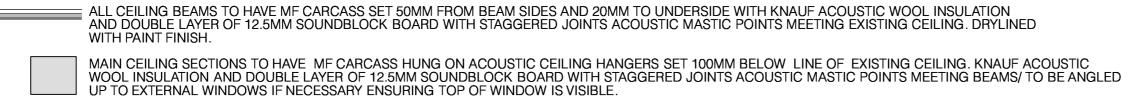
SVP 5 - 110MM AND 50MM THROUGH CEILING ACROSS FIREPLACE AT HIGH LEVEL THEN DOWN TO FLOOR LEVEL NEXT TO FIREPLACE (SHADED GREY)

CEILING AND BEAMS THROUGHOUT BOARDED IN FIRE LINE BOARD EXISTING CONSTRUCTION TO BE ASSESSED BY CONTRACTOR TO CONFIRM FIXINGS.









ORIGINAL CEILING TO ENTRANCE TO REMAIN AS EXISTING. WITH NEW PAINT FINISH.

LOWERED BULKHEAD SECTIONS TO HAVE MF CARCASS HUNG ON ACOUSTIC CEILING HANGERS SET 100MM BELOW LINE OF EXISTING CEILING. KNAUF ACOUSTIC WOOL INSULATION AND DOUBLE LAYER OF 12.5MM SOUNDBLOCK BOARD WITH STAGGERED JOINTS ACOUSTIC MASTIC POINTS MEETING BEAMS/ TO BE ANGLED UP TO EXTERNAL WINDOWS IF NECESSARY ENSURING TOP OF WINDOW IS VISIBLE.

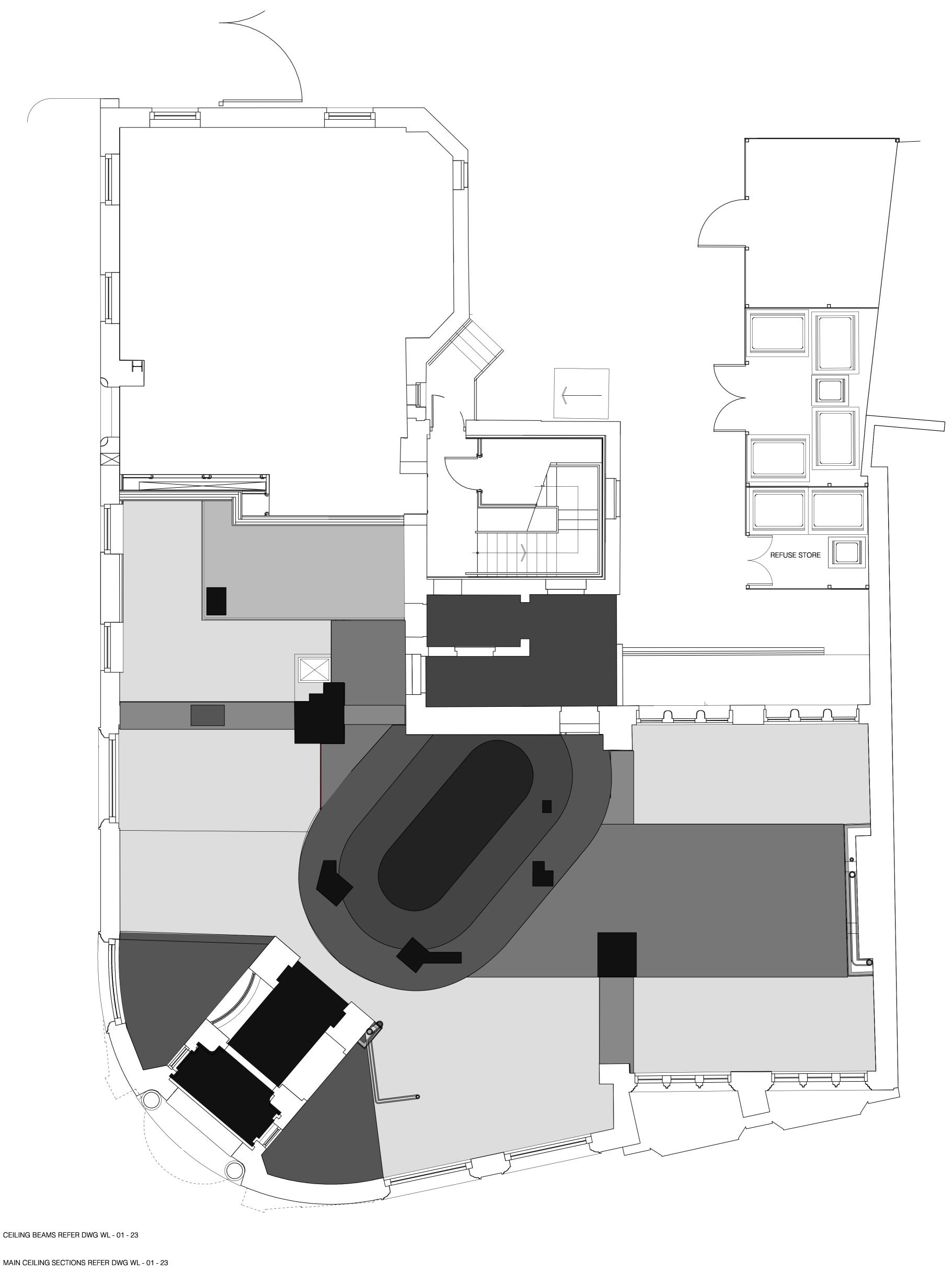
LOWERED CEILING AREA APPROX 2400MM C/H UNDER BEAMS AND ABOVE DISABLED W/C TO HAVE MF CARCASS HUNG ON ACOUSTIC CEILING HANGERS KNAUF ACOUSTIC WOOL INSULATION AND DOUBLE LAYER OF 12.5MM SOUNDBLOCK BOARD WITH STAGGERED JOINTS ACOUSTIC MASTIC POINTS MEETING BEAMS/WALLS. DRYLINED WITH PAINT FINISH.

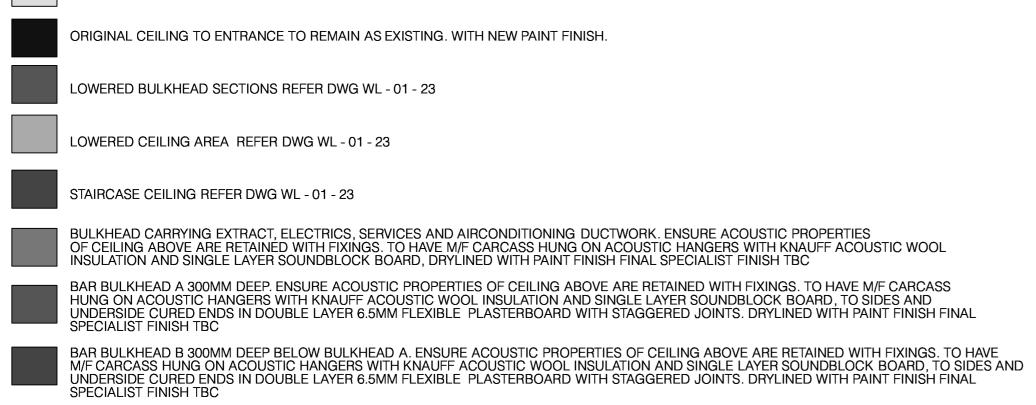
STAIRCASE CEILING TO HAVE MF CARCASS HUNG ON ACOUSTIC CEILING HANGERS KNAUF ACOUSTIC WOOL INSULATION AND DOUBLE LAYER OF 12.5MM SOUNDBLOCK BOARD WITH STAGGERED JOINTS ACOUSTIC MASTIC POINTS MEETING WALLS. DRYLINED WITH PAINT FINISH.

SOIL PIPES CLAD IN 5KG MUFTILAG ACOUSTIC LAGGING WITH RODDING OUT POINTS AS NECESSARY

COLUMNS MEETING SOIL PIPES AND CHIMNEY BREAST TO HAVE 76MM MF CARCASS SET AWAY FROM COLUMN KNAUF ACOUSTIC
WOOL INSULATION AND DOUBLE LAYER OF 12.5MM SOUNDBLOCK BOARD WITH STAGGERED JOINTS ACOUSTIC MASTIC POINTS MEETING BEAMS, COLUMN
OR WALL. DRYLINED WITH PAINT FINISH. ACOUSTIC ACCESS PANELS AT RODDING OUT POINTS. SPECIALIST FINAL FINISH TBC







BAR BULKHEAD C 300MM DEEP BELOW BULKHEAD B. ENSURE ACOUSTIC PROPERTIES OF CEILING ABOVE ARE RETAINED WITH FIXINGS. TO HAVE M/F CARCASS HUNG ON ACOUSTIC HANGERS WITH KNAUFF ACOUSTIC WOOL INSULATION AND SINGLE LAYER SOUNDBLOCK BOARD, TO SIDES AND UNDERSIDE CURED ENDS IN DOUBLE LAYER 6.5MM FLEXIBLE PLASTERBOARD WITH STAGGERED JOINTS. DRYLINED WITH PAINT FINISH FINAL SPECIALIST FINISH TBC

