

NORTH

WEST

EAST

SOUTH

KEY PLAN
1878 LE BER STREET
MONTREAL, QC, H3K 2A4

STUDIO 7

LOAD CAPACITY FOR SUMMER SEASON
PLEASE REFER TO DETAILED STRUCTURAL
ENGINEER LOAD PLANS (GRANDE STUDIOS)
FOR SUMMER AND WINTER SEASON

STUDIO 7
56'-8"X 256'-3"X 31'-5" CLEAR UNDER STEEL BEAMS
14 151 SQ. FT. 1314, 67 SQ.M.

STEEL PURLIN
NO HANGING PERMITTED
TEMPOARY EQUIPEMENT LOAD
WINTER
ONE POINT= 2200 lbs AT JUNCTION ONLY
REFER TO DETAILED STRUCTURAL DRAWINGS
SUMMER
ONE POINT= 4400 lbs AT JUNCTION ONLY
REFER TO DETAILED STRUCTURAL DRAWINGS

FLOOR CAPACITY:
CONCRETE SLAB

ELECTRICAL CAPACITY:
TO BE CONFIRMED

SCHEDULE

●

SURFACE MOUNTED
LIGHT FIXTURE
APPROXIMATE LOCATION

■

A/C DUCTS
@0'-0" CLEAR UNDER CONDUITS

▨

FLEXIBLE A/C DUCTS
@54'-9" CLEAR UNDER CONDUITS

□

WIRES PASS

●

FIRE EXTINGUISHER

DATE : 18-01-2024

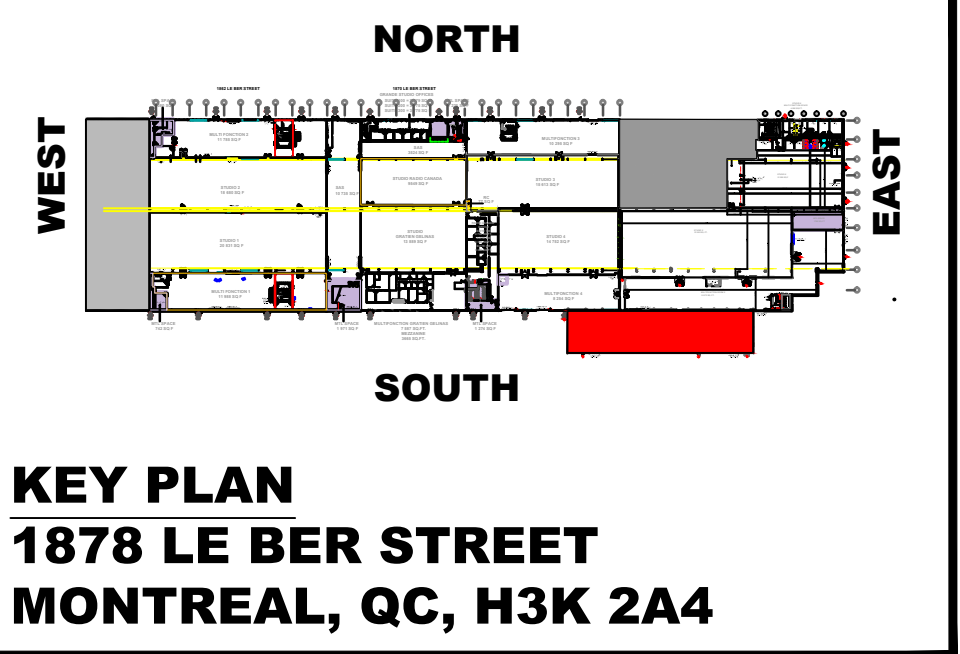
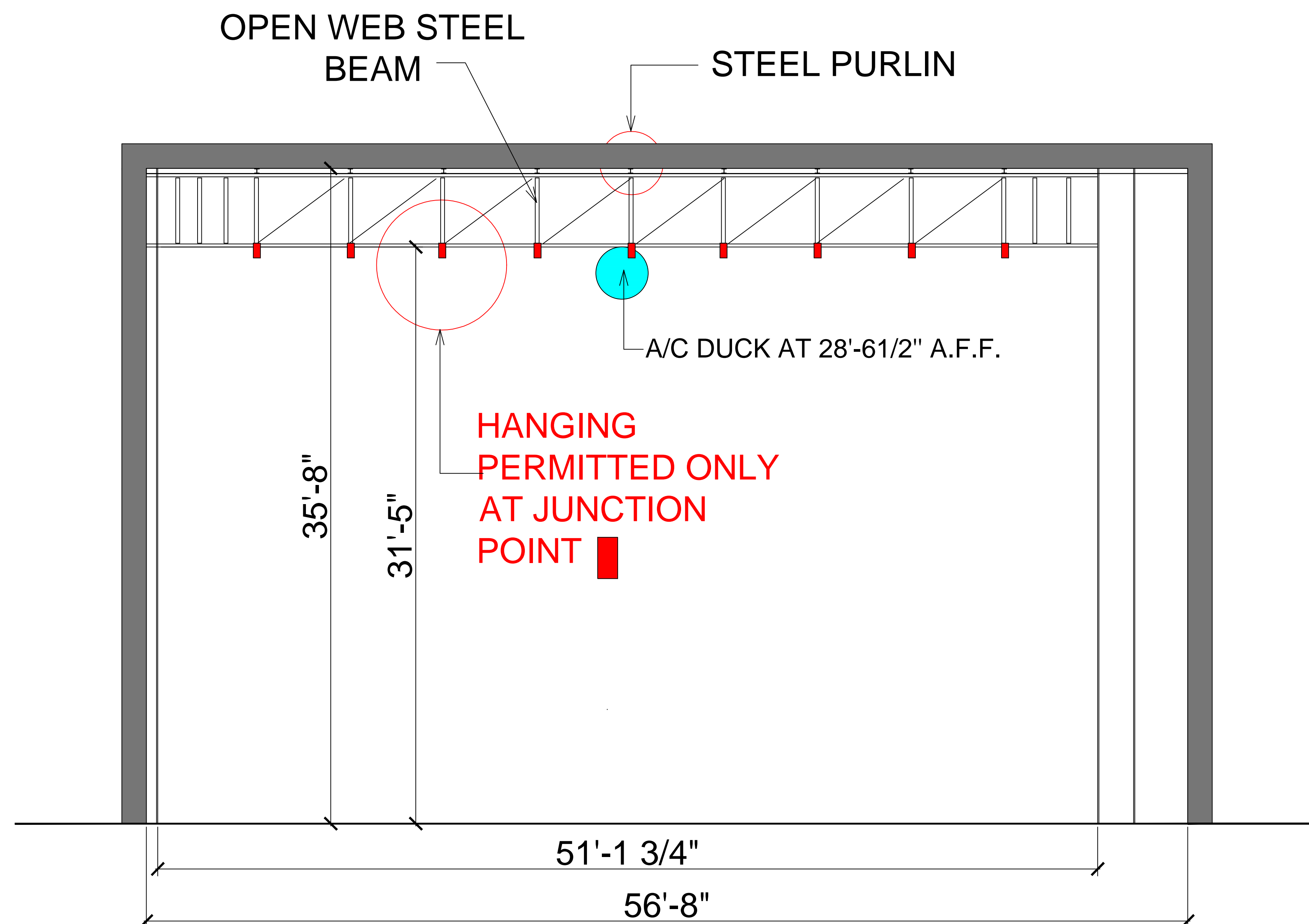
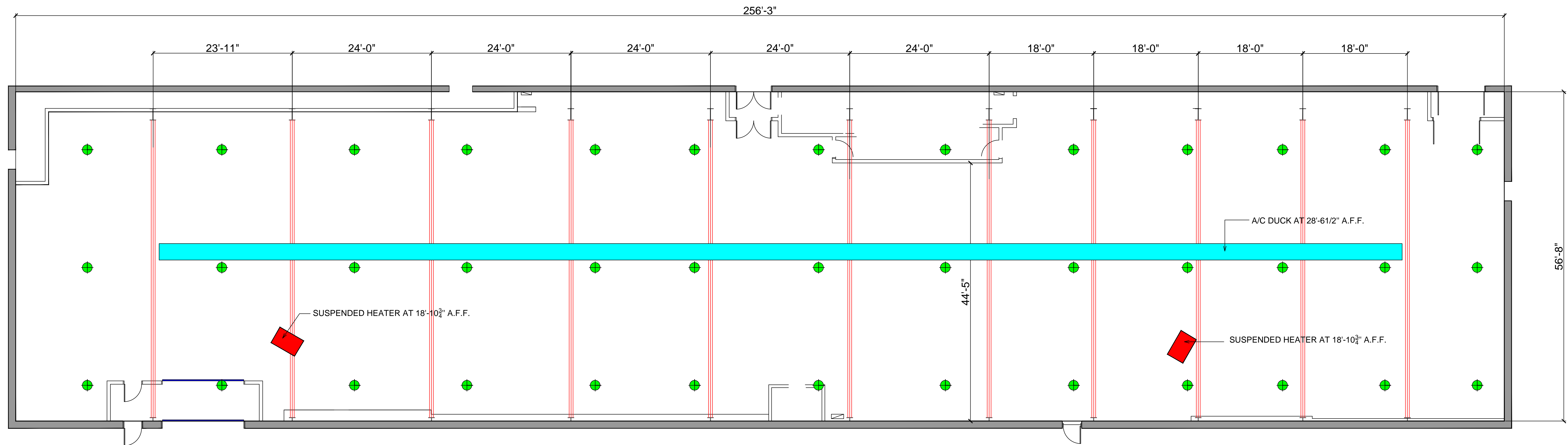
CLIENT :

MTL GRANDE STUDIOS
1870 LE BER STREET, MONTREAL
QC, H3K 2A4

STUDIO 7 PLAN

SCALE= 1/8"=1'-0"

A1



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ELECTRICAL CAPACITY:
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SCHEDULE

- SURFACE MOUNTED LIGHT FIXTURE APPROXIMATE LOCATION
- A/C DUCTS @0'-0" CLEAR UNDER CONDUITS
- FLEXIBLE A/C DUCTS @54'-9" CLEAR UNDER CONDUITS
- WIRES PASS
- FIRE EXTINGUISHER

DATE : 18-01-2024

CLIENT :
MTL GRANDE STUDIOS
1870 LE BER STREET, MONTREAL
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STUDIO 7
CEILING PLAN / SECTION

SCALE= 1/8"=1'-0"

A2