

Structural Engineering:
STRUCTURAL INTEGRITY CONSULTING ENGINEERS, INC.

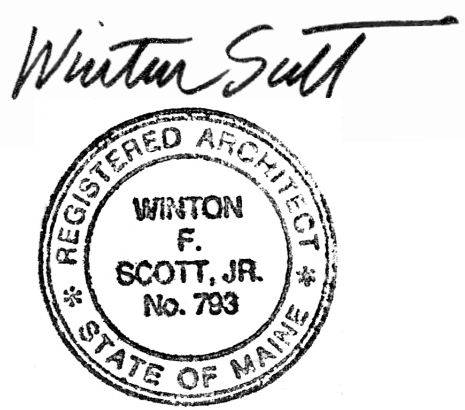
46 Forest Avenue
 Portland, ME 04101
 T. 207.774.4614
 structuralinteg.com

HVAC & Plumbing Engineering:
HOLBROOK ENGINEERING, LLC

52 Heath Road
 Saco, ME 04072
 T. 207.283.9127
 holbrookengineering.com

Electrical Engineering:
SWIFT CURRENT ENGINEERING SERVICES

Royal River Center, Unit 8B
 10 Forest Falls Drive
 Yarmouth, ME 04096
 T. 207.847.9280



CITY OF PORTLAND DEPARTMENT HEADQUARTERS:

- Parks, Recreation & Facilities
- Public Works

RENOVATION PROJECT
 212 Canco Road,
 Portland

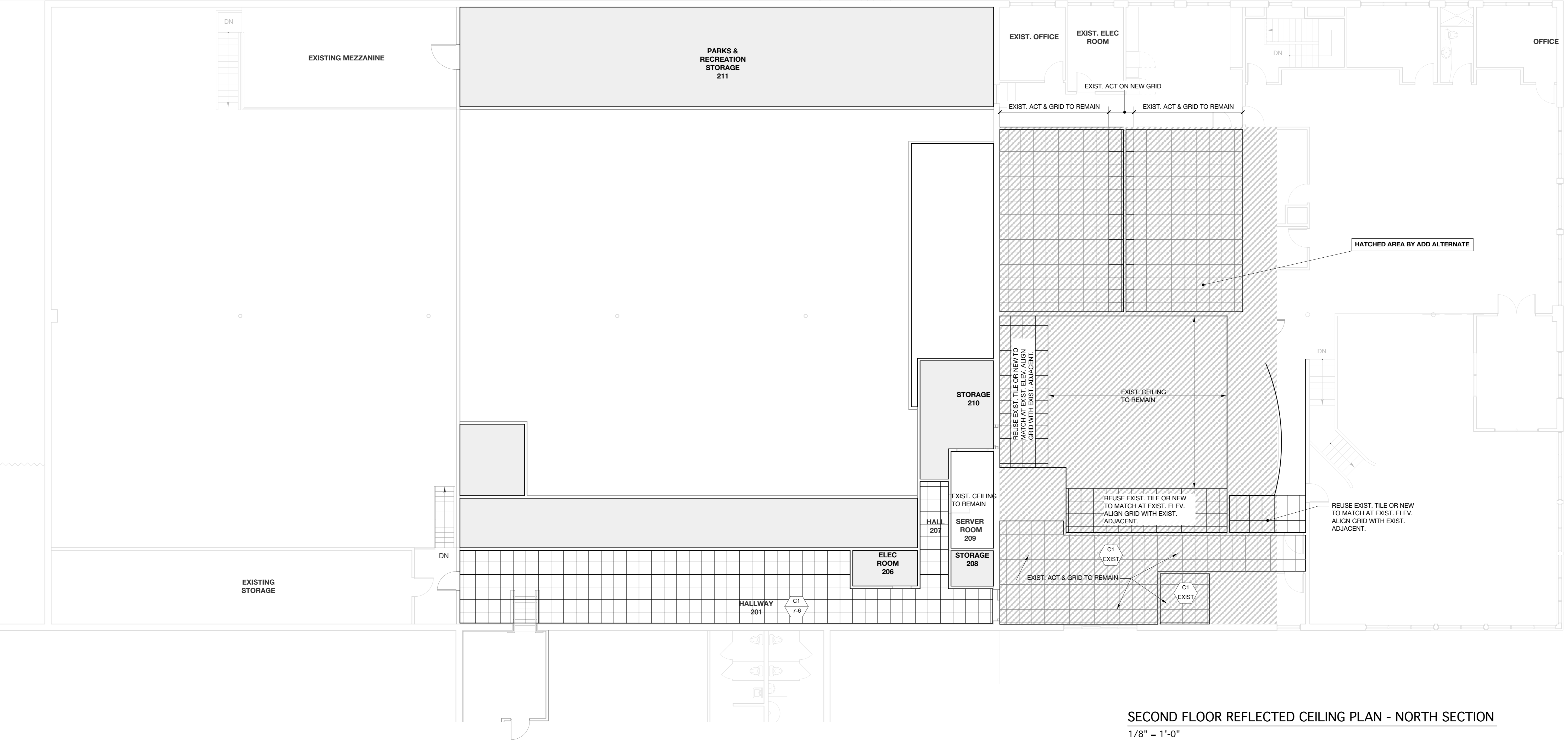
REVIEW SET NOT FOR CONSTRUCTION

Scale: 1/8" = 1'-0"

SECOND FLOOR REFLECTED CEILING PLAN NORTH SECTION

A4.2a

March 12, 2018

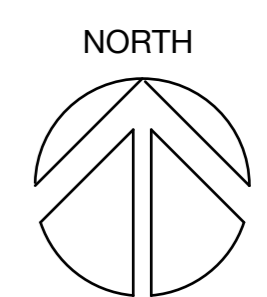


SECOND FLOOR REFLECTED CEILING PLAN - NORTH SECTION
 1/8" = 1'-0"

CEILING NOTES:
 1- FOR SPACES UNDER MEZZANINE: ALIGN TILES BETWEEN JOISTS IN ORDER TO ALLOW FOR RECESSED LIGHTING

CEILING LEGEND	
	Indicates ceiling type Indicates ceiling height from finish floor to underside of ceiling finish
	Suspended acoustical ceiling tiles. Use moisture resistant tiles in 120/121.
	Painted GWB
	Painted Exposed Structure
	Painted Exposed Structure
CEILING TYPES	
C1	2'x2' suspended acoustical ceiling tiles. Use moisture resistant tiles in 110
C2	Ptd GWB soffit.
C3	Ptd GWB
C4	Precast concrete

REFER TO ELECTRICAL AND MECHANICAL DRAWINGS FOR LOCATION OF GRILLES AND LIGHT FIXTURES



Structural Engineering:
STRUCTURAL INTEGRITY CONSULTING ENGINEERS, INC.

46 Forest Avenue
Portland, ME 04101
T. 207.774.4614
structuralinteg.com

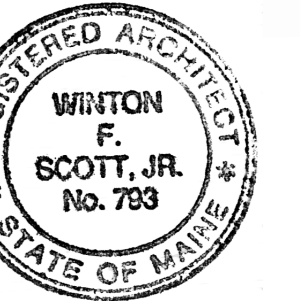
HVAC & Plumbing Engineering:
HOLBROOK ENGINEERING, LLC

52 Heath Road
Saco, ME 04072
T. 207.283.9127
holbrookengineering.com

Electrical Engineering:
SWIFT CURRENT ENGINEERING SERVICES

Royal River Center, Unit 8B
10 Forest Falls Drive
Yarmouth, ME 04096
T. 207.847.9280

Winton Scott



CITY OF PORTLAND DEPARTMENT HEADQUARTERS:

-Parks, Recreation & Facilities
-Public Works

RENOVATION PROJECT

212 Canco Road,
Portland

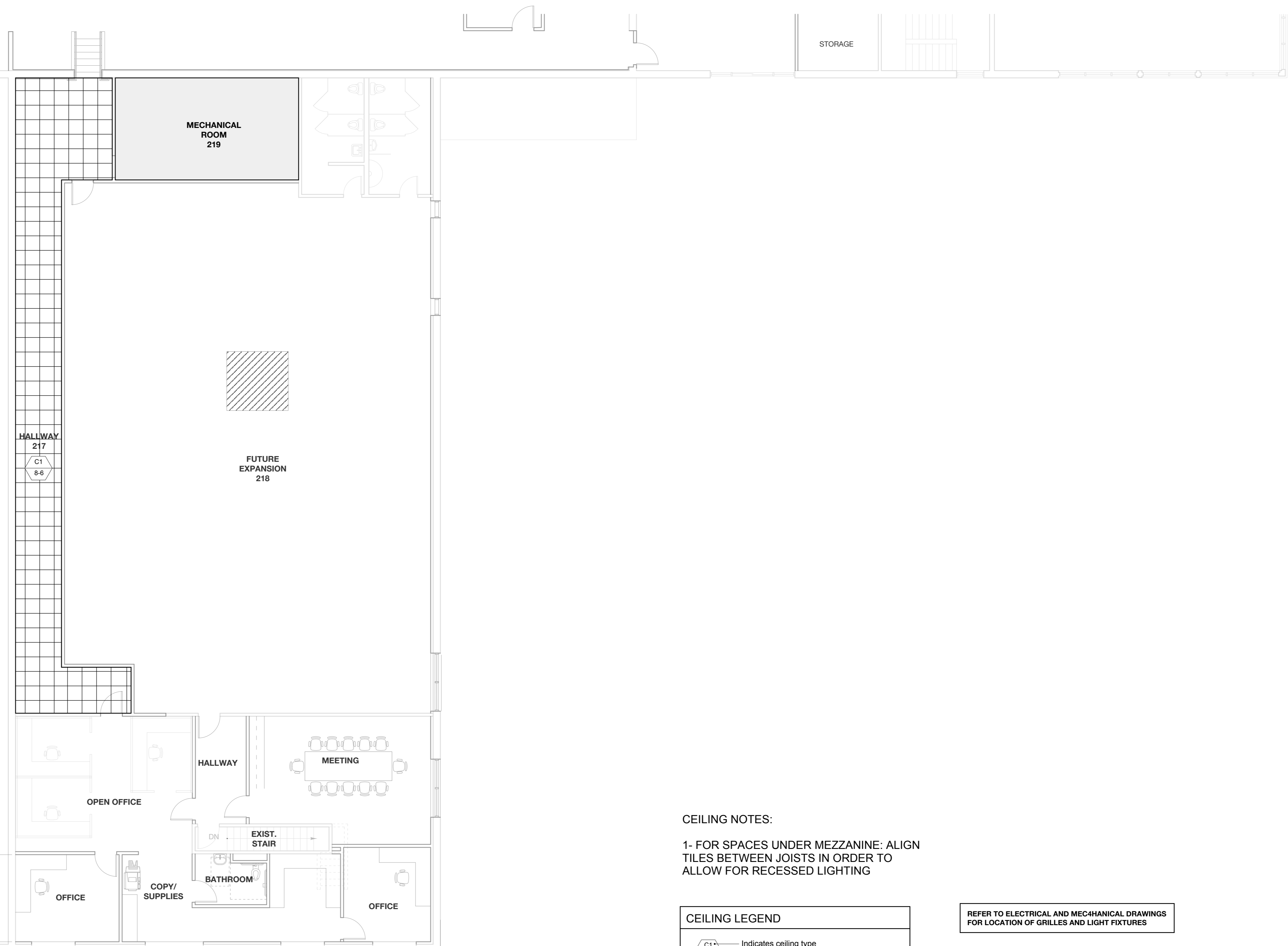
REVIEW SET NOT FOR CONSTRUCTION

Scale: 1/8" = 1'-0"

SECOND FLOOR REFLECTED CEILING PLAN SOUTH SECTION

A4.2b

March 12, 2018



SECOND FLOOR REFLECTED CEILING PLAN - SOUTH SECTION
1/8" = 1'-0"

CEILING NOTES:

1- FOR SPACES UNDER MEZZANINE: ALIGN TILES BETWEEN JOISTS IN ORDER TO ALLOW FOR RECESSED LIGHTING

CEILING LEGEND

- Indicates ceiling type
Indicates ceiling height from finish floor to underside of ceiling finish
- Suspended acoustical ceiling tiles. Use moisture resistant tiles in 120/121.
- Painted GWB
- Painted Exposed Structure
- Painted Exposed Structure

CEILING TYPES

- C1 2'x2' suspended acoustical ceiling tiles. Use moisture resistant tiles in 110
- C2 Ptd GWB soffit.
- C3 Ptd GWB
- C4 Precast concrete

REFER TO ELECTRICAL AND MECHANICAL DRAWINGS FOR LOCATION OF GRILLES AND LIGHT FIXTURES

