

GENERAL NOTES:

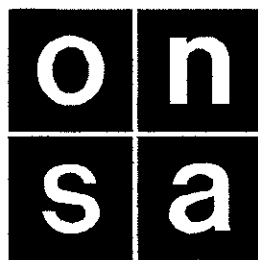
1. NOT ALL EXISTING DEVICES ARE SHOWN. EXISTING LAYOUTS ARE TO BE SUBSTANTIATED ON SITE PRIOR TO ANY DEMOLITION OR RELOCATION.
2. REMOVE FROM SITE ALL DEMOLISHED MATERIALS AND ELECTRICAL EQUIPMENT THAT IS MADE REDUNDANT.
3. REMOVE LUMINAIRES AS INDICATED ON DRAWINGS. IF ANY EXISTING LUMINAIRE BALLASTS ARE FOUND TO CONTAIN PCB'S, THIS CONTRACTOR SHALL BE RESPONSIBLE FOR THE REMOVAL OF BALLASTS FROM THE EXISTING FIXTURES AND THE DISPOSAL IN AN APPROVED DISPOSAL CONTAINERS PROVIDED BY THIS CONTRACTOR. IN ADDITION, THIS CONTRACTOR IS RESPONSIBLE FOR PROPER DISPOSAL PER LOCAL CODE ALL LOCAL OR MUNICIPAL RULES, CODES, REGULATIONS, AND ORDINANCES AND TO CARRY ALL ASSOCIATED COST.
4. DEMOLITION SCOPE OF WORK FOR LIGHTING SYSTEM SHALL INCLUDE THE FOLLOWING
1. REMOVE ALL LIGHTING CONTROL DEVICES AND ASSOCIATED WIRING MADE REDUNDANT. REMOVE ALL LUMINAIRES EXCEPT THOSE FIXTURES LISTED BELOW THE FOLLOWING FIXTURES WHICH HAVE LED LAMPS:
- 1.1. TYPE 9 LUMINAIRES
1.2. TYPE 10 LUMINAIRES
1.3. TYPE 12 LUMINAIRES
1.4. TYPE 14 LUMINAIRES
1.5. TYPE 17 LUMINAIRES
2. ASSOCIATED WIRING FOR REMOVED LUMINAIRES TO BE REMOVED BACK TO THE IN CEILING JUNCTION BOX.
5. WHERE EXISTING LUMINAIRES ON EMERGENCY CIRCUITS ARE SHOWN THIS INFORMATION WAS OBTAINED FROM RECORD DRAWINGS OF THE FACILITY AND THE ACTUAL LUMINAIRE LOCATIONS AND CIRCUITS MAY VARY. SEE GENERAL NOTES ON E1 FOR DIRECTION ON DOCUMENTATION OF EMERGENCY LIGHTING CIRCUITS.

DEMOLITION LEGEND

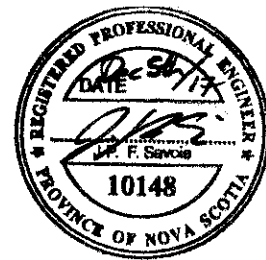
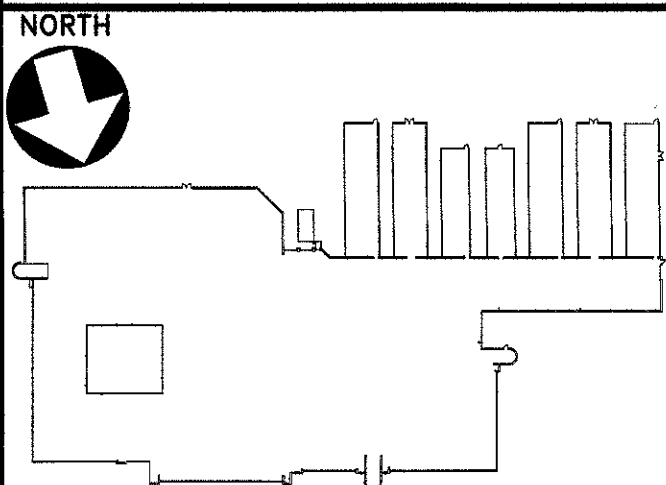
- EXISTING PUBLIC ADDRESS SPEAKER, FLUSH CEILING MOUNTED.
- EXISTING DIFFUSER, FLUSH CEILING MOUNTED.
- EXISTING LUMINAIRE OF TYPE, MOUNTING ARRANGEMENT AND SIZE AS NOTED IN EXISTING LUMINAIRE SCHEDULE.
- EXISTING SUPPLY OR RETURN AIR GRILL.
- EXISTING SPRINKLER HEAD
- EXISTING LUMINAIRE, SURFACE MOUNTED ON WALL.
- EXISTING TRACK LIGHTING LUMINAIRE, SURFACE MOUNTED ON CEILING.
- EXISTING EYE SHOWER, SURFACE MOUNTED ON CEILING.
- EXISTING LINE VOLTAGE SINGLE POLE, TWO (2) GANG, THREE (3) GANG, AND FOUR (4) GANG SWITCHES RESPECTIVELY.
- EXISTING OCCUPANCY SENSOR CEILING MOUNTED.
- EXISTING PICTOGRAPHIC EXIT SIGN
- EXISTING CONVENTIONAL EXIT SIGN.
- AREA NOT CONTAINED WITHIN THIS CONTRACT.
- AREA NOT CONTAINED WITHIN THIS PROJECT PHASE.
- EXISTING 120V PANELBOARDS SURFACE MOUNTED AND RECESSED RESPECTIVELY.

- DEFINITIONS:
- A.F.F. - ABOVE THE FINISHED FLOOR.
- N.L. - NIGHT LIGHT (ALWAYS ON)

EXISTING LUMINAIRE SCHEDULE				
TYPE	LUMINAIRE DESCRIPTION	LAMP	SPECIFIED UNIT	NOTES
1	305mm X 1220mm LUMINAIRE RECESSED IN T-BAR CEILING SYSTEM. COMPLETE WITH AIR SUPPLY DIFFUSER	FLUORESCENT	LUMINAIRES TO BE REPLACED	REMOVE EXISTING SUPPLY AIR BOOT FROM LUMINAIRE AND SET ASSIDE TO BE RE-INSTALLED IN NEW SUPPLY AIR LUMINAIRE.
2	305mm X 1220mm LUMINAIRE SURFACE MOUNTED ON T-BAR CEILING SYSTEM.	FLUORESCENT	LUMINAIRES TO BE REPLACED	
3	305mm X 1220mm LUMINAIRE RECESSED IN T-BAR CEILING SYSTEM.	FLUORESCENT	LUMINAIRES TO BE REPLACED	
4	1220mm LONG STRIP LUMINAIRE SURFACE MOUNTED IN ARCHITECTURAL COVE.	FLUORESCENT	LUMINAIRES TO BE REPLACED	
5	305mm X 1220mm LUMINAIRE SURFACE MOUNTED ON DRYWALL CEILING.	FLUORESCENT	LUMINAIRES TO BE REPLACED	
6	305mm X 1220mm INDUSTRIAL LUMINAIRE CHAIN HUNG.	FLUORESCENT	LUMINAIRES TO BE REPLACED	
7	610mm X 1220mm LUMINAIRE RECESSED IN T-BAR CEILING SYSTEM.	FLUORESCENT	LUMINAIRES TO BE REPLACED	
8	610mm X 610mm LUMINAIRE RECESSED IN T-BAR CEILING SYSTEM.	FLUORESCENT	LUMINAIRES TO BE REPLACED	
9	SQUARE OR ROUND DOWNLIGHT RECESSED IN LINEAR METAL SLAT CEILING SYSTEM.	LED LAMP WITH MEDIUM BASE SOCKET	LUMINAIRES TO REMAIN	
10	EXISTING SQUARE OR ROUND DOWNLIGHT RECESSED IN T-BAR CEILING SYSTEM.	LED LAMP WITH MEDIUM BASE SOCKET	LUMINAIRES TO REMAIN	
11	610mm DIAMETER DOWNLIGHT LUMINAIRE, RECESSED IN DRYWALL CEILING SYSTEM.	FLUORESCENT	LAMPS AND BALLAST TO BE RETROFITTED	
12	EXISTING SQUARE OR ROUND DOWNLIGHT RECESSED IN DRYWALL CEILING SYSTEM.	LED LAMP WITH MEDIUM BASE SOCKET	LUMINAIRES TO REMAIN	
13	610mm X 610mm LUMINAIRE RECESSED IN LINEAR METAL SLAT CEILING SYSTEM.	FLUORESCENT	LUMINAIRES TO BE REPLACED	
14	SURFACE MOUNTED WALL SCONCE	LED LAMP WITH MEDIUM BASE SOCKET	LUMINAIRES TO REMAIN	
15	610mm X 1220mm LUMINAIRE RECESSED IN DRYWALL CEILING	FLUORESCENT	LUMINAIRES TO BE REPLACED	
16	305mm X 1220mm LUMINAIRE RECESSED IN DRYWALL CEILING	FLUORESCENT	LUMINAIRES TO BE REPLACED	
17	CHANDELIER CHAIN HUNG FROM CEILING	LED LAMP WITH MEDIUM BASE SOCKET	LUMINAIRES TO REMAIN	
18	305mm X 2440mm INDUSTRIAL LUMINAIRE CHAIN HUNG.	FLUORESCENT	LUMINAIRES TO BE REPLACED	
19	TRACK LIGHTING SURFACE MOUNTED ON CEILING SYSTEM.	FLUORESCENT	LUMINAIRES TO BE REPLACED	
20	SURFACE MOUNTED ROUND MOUNTED ON DRYWALL CEILING SYSTEM.	FLUORESCENT	LUMINAIRES TO BE REPLACED	
21	LINEAR STRIP LUMINAIRE SURFACE MOUNTED UNDER CABINET	FLUORESCENT	LUMINAIRES TO BE REPLACED	
22	SURFACE MOUNTED ROUND MOUNTED ON T-BAR CEILING SYSTEM.	FLUORESCENT	LUMINAIRES TO BE REPLACED	
23	305mm X 1220mm LUMINAIRE PENNANT MOUNTED FROM DROPPED ARCHITECTURAL GRID.	FLUORESCENT	LUMINAIRES TO BE REPLACED	
24	610mm X 610mm LUMINAIRE RECESSED IN STAPLED TILE CEILING SYSTEM	FLUORESCENT	LUMINAIRES TO BE REPLACED	
25	305mm X 1220mm LUMINAIRE RECESSED IN STAPLED TILE CEILING SYSTEM. COMPLETE WITH AIR SUPPLY DIFFUSER	FLUORESCENT	LUMINAIRES TO BE REPLACED	REMOVE EXISTING SUPPLY AIR BOOT FROM LUMINAIRE AND SET ASSIDE TO BE RE-INSTALLED IN NEW SUPPLY AIR LUMINAIRE.
26	305mm X 1220mm LUMINAIRE RECESSED IN LINEAR METAL SLAT CEILING SYSTEM.	FLUORESCENT	LUMINAIRES TO BE REPLACED	



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1	ISSUE FOR 66% REVIEW	OCT.6 2017
revisions		date

project projet

UPDATE LIGHTING
RETROFIT

A AFC KENTVILLE
NOVA SCOTIA

drawing dessin

DEMOLITION LEGEND
AND LUMINAIRE
SCHEDULE

designed C. HALL C.E.T. conçu

date DEC. 5 2017

drown B. DOUCET EIT dessiné

date DEC. 5 2017

approved J.P. SAVOIE P.ENG approuvé

date DEC. 5 2017

Tender Soumission

PWGSC Project Manager Administrateur de projets TPSCG

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D1