

	NOTES:		
<ul> <li><u>GENERAL FIRE/SMOKE D</u></li> <li>1. WHERE SMOKE OR DUCT SMOKE DETECTOR CONCEALED CEILING SPACE (AND/OR DUCT PROVIDE ACCESS HATCH TO ALLOW FOR A</li> <li>2. DETECTORS ARE REQUIRED TO HAVE REMO FUNCTION.</li> <li>3. E.C. TO COORDINATE INSTALLATION OF DUC MECHANICAL SO THAT DUCT SMOKE IS; a) MOUNTED ON A FLAT SECTION OF DU b) GREATER THAN 400mm BUT NOT MO DAMPER, c) SUFFICIENT STRAIGHT SECTION OF DU MANUFACTURERS RECOMMENDATIONS.</li> </ul>	IS LOCATED WITHIN ), COORDINATE WITH NNUAL MAINTENANCE TE INDICATION OF DE CT SMOKE DETECTOR CT, RE THAN 1.5m FROM	A G.C. TO TECTOR S WITH	
ER			
<u>R FLOW)</u>			
	AND MAY ONLY BE REPI 3 ENGINEERING LTD. THE CONCEPT AND DESI ON INFORMATION PROVID PROFESSIONAL ENGINEER DESIGN UNLESS DRAWING INTENT OR EQUIVALENT ACCEPTS NO RESPONS	PROFESSIONA	(204) 943-6142 (204) 942-1276 41-193 (A 3 ENGINEERING LTD. PERMISSION OF NOVA S DRAWING ARE BASED HER RELATED SOURCES. TY FOR DRAWING AND HAL SEALED LETTER OF ROFESSIONAL ENGINEER LATION CONFORMANCE
	0     ISSUED FOR CONSTRUCTION REVISION/DESCRIPTION     AM BY     2024.12.12 DATE       SEAL		
AM DRAWN AM CHECKED DESIGNED AM APPROVAL DATE 2024.12.12 USER APPROVAL THE CITY OF WINNIPEG ASSETS and PROJECT MANAGEMENT DEPARTMENT MUNICIPAL ACCOMMODATIONS DIVISIO 3-65 GARRY STREET, R3C 4K4 PROJECT REDEVELOPMENT OF THE OLD EXHIBITION ARENA 80 SINCLAIR STREET SHEET TITLE ELECTRICAL SYSTEMS LAYOUT - NORTH - THE CITY OF WINNIPEG ASSETS and PROJECT MINICIPAL APPROVED AM AM AM APPROVED AM AM AM AM AM AM AM AM A			