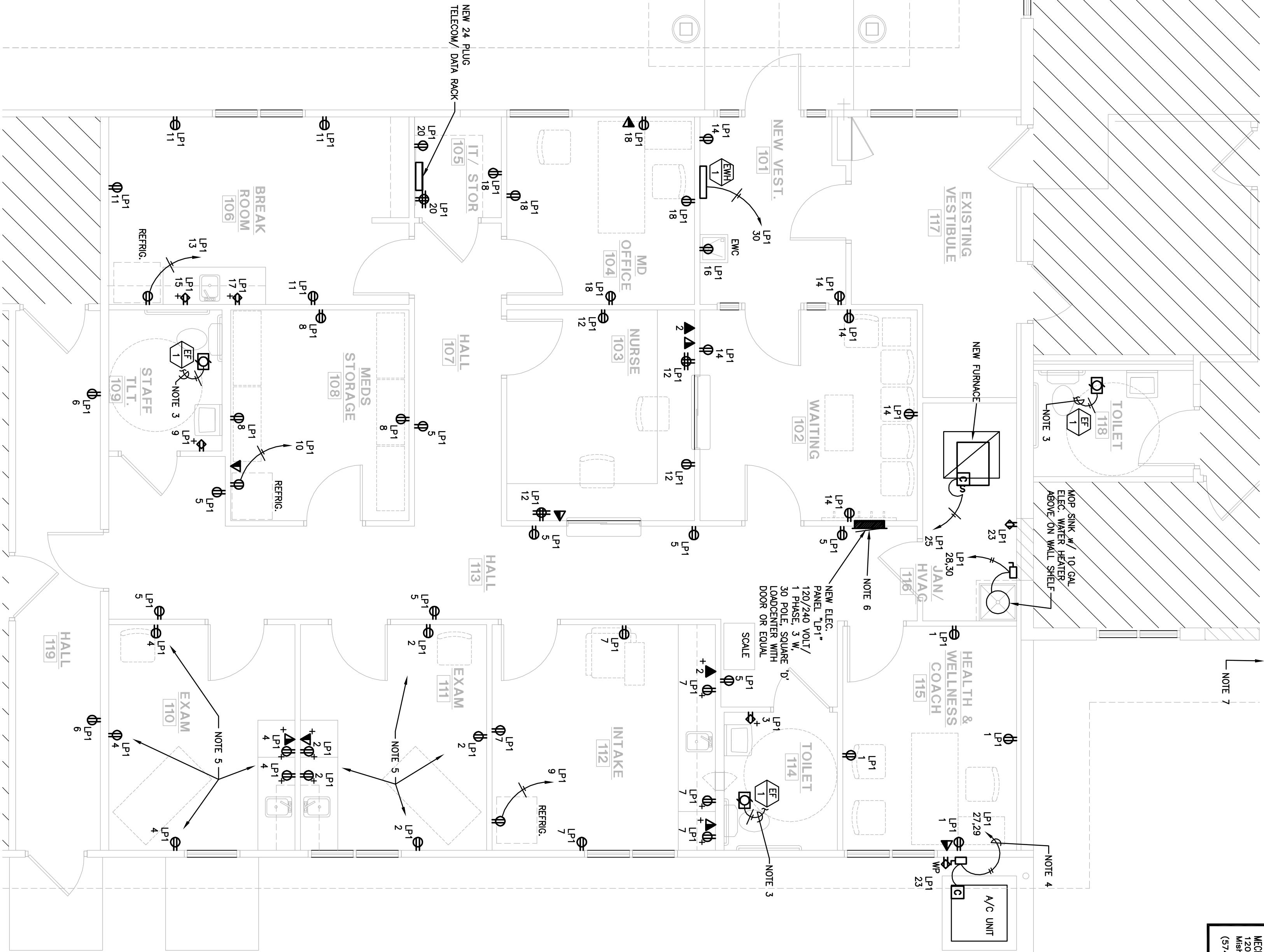


REVISIONS	BY

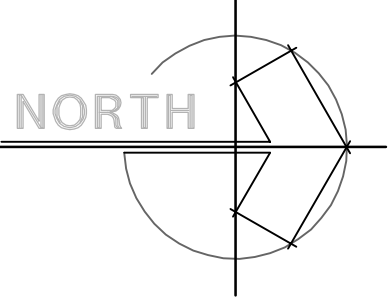
POWER FLOOR PLAN
NOVIA HEALTH & WELLNESS CENTER
FOR DUNELAND SCHOOL CORPORATION
411 SOUTH 5TH STREET
gerometta & kinel architects, inc.
CHESTERTON, INDIANA
chesterton, indiana



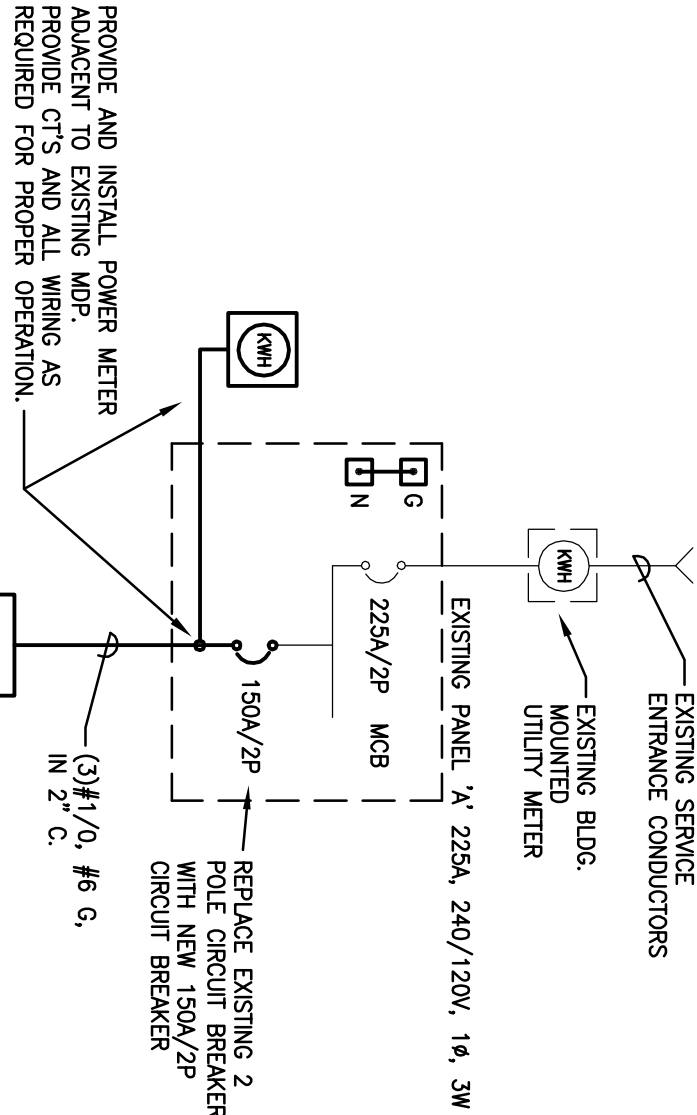
- PLAN NOTES:
1. RECEPTACLE MOUNTING HT. = 1'-6" AFF. = 44" LFT.
 2. NECESSARY WIRING TO BE INCLUDED IN SCOPE OF WORK.
 3. DATA WIRE TO BE AS SPECIFIED.
 4. EXHAUST FAN TO BE CONNECTED TO AND CONTROLLED BY LIGHTING CIRCUIT.
 5. RECEPTACLE MOUNTING IN EXAM ROOMS TO BE HOSPITAL GRADE CONSTRUCTION.
 6. PANEL, LP1, TO BE FED FROM EXISTING PANEL IN MECHANICAL ROOM. REPLACE (2) 200/1P CIRCUIT BREAKERS WITH NEW 125A/2P CIRCUIT BREAKER. MANUFACTURER OF CIRCUIT BREAKER TO MATCH MANUFACTURER OF PANEL.
 7. EXISTING WELLSINK TOOD IS LOCATED IN MECHANICAL ROOM. APPROXIMATELY 120" FEET NORTH OF EXAM ROOM.
 8. DEMOLITION.

POWER FLOOR PLAN

1/4" = 1'-0"



ONE-LINE DIAGRAM
NOT TO SCALE



PANEL: LP1										DATE: 28/02/20		19 SW		AMCITY				150 MO		AC:10.00		MOUNTING FLUSH																	
LTS		RPTS		MOTOR		MISC		CB		RGE		MAGE		CB		CB		CB		CB		LTS		RPTS		MOTOR		MISC											
NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA											
LOAD DESCRIPTION										LOAD DESCRIPTION										LOAD DESCRIPTION										LOAD DESCRIPTION									
RPTS-115		20		1		A		B		2		20		1		A		B		20		1		A		B		20											
RPTS-114		109		20		1		3		A		B		4		20		1		RPTS-110		20		1		RPTS-119		0.4											
RPTS-107		113		20		1		7		A		B		6		20		1		RPTS-108		20		1		RPTS-105		0.5											
RPTS-112		20		1		9		A		B		20		1		RPTS-108		20		1		RPTS-108		20		1		0.4											
RPTS-112		20		1		9		A		B		20		1		RPTS-108		20		1		RPTS-108		20		1		0.4											
RPTS-108		20		1		13		A		B		16		20		1		RPTS-102		20		1		RPTS-102		20		1.1											
RPTS-108		20		1		13		A		B		16		20		1		RPTS-102		20		1		RPTS-102		20		1.1											
RPTS-108		20		1		15		A		B		16		20		1		RPTS-102		20		1		RPTS-102		20		0.4											
RPTS-106		20		1		17		A		B		20		1		RPTS-104		105		20		1		RPTS-105		20		0.5											
RPTS-106		20		1		19		A		B		20		1		RPTS-105		20		1		RPTS-105		20		1		0.5											
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