

ADDENDUM NO. 01

Attention: Bidding Contractors and Trades

Address: Various

Date: July 24, 2026

Project #: PLO26-0005 & CE-6505

Project: Kidd-Davies Dishwasher Replacement
Kingston General Hospital
76 Stuart Street
Kingston, ON
K7L 2V7

Cc. ---

Please amend the drawings and specifications for the above noted project as described below. Identify this addendum on the tender form to insure a complete tender form.

1. GENERAL

- 1.1. Refer to attached Preventative Measures Analysis form which outlines the Population Risk Group, Construction Activity Type, and Preventative Measures requirements that shall be accounted for in this project.

2. MECHANICAL

- 2.1. Refer to mechanical plan M1 of 4. On the exhaust fan schedule, the Electrical [V/Ph/Hz] voltage and phase for the fan shall read 600/3/60.
- 2.2. Add in the remarks column. "A fused 120VAC Line Power supplies an external vent fan contactor supplied by this division, and is limited to 0.5 AMP maximum load. The 120VAC is powered whenever main power is on."
- 2.3. Provide 120V contactor and wiring to the fan starter.

3. ELECTRICAL

- 3.1. Drawing E1 & E2: **Revise** EF-101 voltage, wiring, source panel and control requirements.
-

END OF ADDENDUM No. 01

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Preventive measures analysis form

Project name:	Kidd Davies 0 Dishwasher Replacement and Cosmetic Upgrades
Project location:	Kidd <u>Davies</u> 0
Project Anticipated start:	September 2026
Project completion:	End of September 2026
PLO Project manager:	Jamie Thompson
Type of Project: (New, Minor Reno, Repair)	Minor Renovation
ICP Leader & Contact #:	Megan Oliveria, x4066
Contractor & Contact #:	TBD

Brief description of construction or renovation project:

Removing and Replacing existing dishwasher and conveying system with new dishwasher and conveying system including pulper unit. Painting walls, refinishing epoxy flooring and replacing ceiling tile system including diffusers and new LED lights.

Preventive measures analysis:

Population risk group of construction area (1, 2, 3, or 4): **3**

Area above construction space: main entrance

Area below construction space: N/A

Area laterally adjacent to construction space: Food service prep and lower level café/servery

Other areas impacted (e.g., connected by ducts, conduit, other means): N/A

Construction activity type (A, B, C, or D): **D**

Preventive measure (I, II, III, or IV): **IV**

Additional requirements (include additional information or drawings as necessary):

Project Manager Signature: Jamie Thompson

ICP Signature: Megan Oliveria

Preventive measures analysis — Minimum values

Population risk group (from Table 2)	Construction activity type (from Table 3)			
	Type A	Type B	Type C	Type D
Group 1	I	II*	II	III
Group 2	II	II	III	IV
Group 3	II	III*	III	IV
Group 4	II	III*	IV	IV

* Denotes where a lower level might be used in accordance with Clause [7.5, CSA Z317.13:22](#)

Population risk group (Table 2)

*See the Standard for the complete Table

Group 1 lowest risk	Group 2 medium risk	Group 3 medium to high risk	Group 4 highest risk
- Non-clinical office areas - Decanted patient care units (shelled or decommissioned spaces) - Transient public areas - Physical plant workshops - Housekeeping closets	- Other patient areas not stated in groups 3 & 4 - Outpatient clinics (except oncology & surgery) - Admission / discharge areas - Occupational therapy / physiotherapy remote from patient care areas	- Emergency room - Radiology / MRI / nuclear medicine - Labour and delivery - Day surgery - Labs (specimens present) - Pediatrics / geriatrics - Long term care - Medical units - Surgical units	- ICU / CCU - Operating rooms - Post anesthesia care unit - Oncology units / cancer outpatient areas - Transplant units / outpatient areas - Endoscopy areas - Medical device reprocessing ...

Construction activity type (Table 3)

*See the Standard for the complete Table

Type A	Type B	Type C	Type D
- Inspection and non-invasive activities - Involving a single controlled opening in a wall or ceiling - In a single defined space - Visual inspection - Minor plumbing	- Short duration that creates minimal dust - Cutting of walls or ceilings for installation or repairs - Sanding of walls (small patches) - Plumbing work interrupting water supply: - of up to 3 fixtures for less than 1 hr - to one fixture for more than 1 hr	- Activities that generate a moderate to high level of dust, requires demolition - Removal of floor coverings, ceilings, casework - New wall construction - Minor ductwork - Electrical work above ceilings - Plumbing work that requires disruption for 30 mins to 1 hr for 30	- Activities that generate high levels of dust - Heavy demolition - New construction that requires consecutive work shifts to complete - Plumbing work that disrupts water supply to more than three fixtures for 1 hr or more

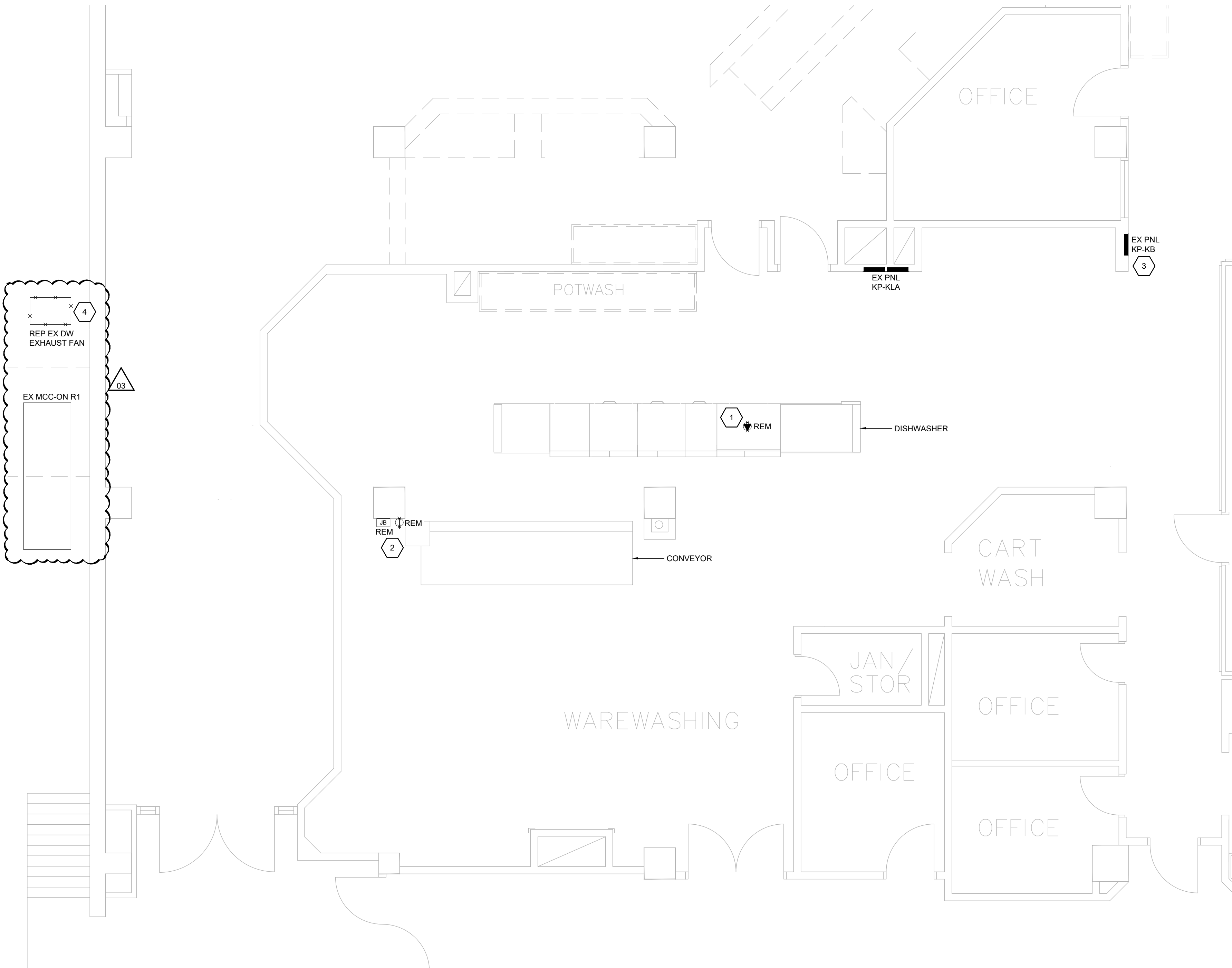
ELECTRICAL TAG/NAME LEGEND	
SYMBOL	DESCRIPTION
EX	EXISTING TO REMAIN
REM	REMOVE EXISTING
REL	RELOCATE EXISTING
ER	EXISTING AS RELOCATED
REP	REPLACE EXISTING WITH NEW FIXTURE OR DEVICE

ELECTRICAL LINE TYPE LEGEND	
SYMBOL	DESCRIPTION
-x-x-	DEMOLITION
---	EXISTING
---	NEW

LIGHTING LEGEND	
SYMBOL	DESCRIPTION
	RECTANGULAR LIGHT FIXTURE

RECEPTACLE LEGEND	
SYMBOL	DESCRIPTION
	SINGLE RECEPTACLE

EQUIPMENT AND CONNECTION LEGEND	
SYMBOL	DESCRIPTION
	ELECTRICAL PANEL
	DIRECT CONNECTION
	JUNCTION BOX
	DISCONNECT
	CONNECTION TO MOTOR OR MOTORIZED PIECE OF EQUIPMENT



PARTIAL LEVEL 0 DEMO PLAN - POWER & SYSTEMS

SCALE: 1:50

GENERAL NOTES: (APPLICABLE TO ALL DRAWINGS)

- PROTECT ALL INTERIOR AND EXTERIOR FINISHES, CEILINGS, WALLS, FLOORS, ETC FROM DAMAGE DUE TO THE WORK OF THIS DIVISION.
- INFORMATION RELATED TO EXISTING CONDITIONS IS TAKEN FROM ORIGINAL AS-BUILT DRAWINGS AND LIMITED VISUAL SITE REVIEW. CONFIRM ALL EXACT DIMENSIONS ON SITE AND REPORT ANY DISCREPANCIES TO THE CONSULTANT.
- REPAIR ANY DAMAGE CAUSED BY THE ELECTRICAL TRADE TO EXISTING BUILDINGS OR EQUIPMENT, ETC., TO THE CONSULTANT SATISFACTION. UPON COMPLETION OF THE WORK, CLEAN ALL EQUIPMENT AND REMOVE FROM THE SITE ALL ELECTRICAL DEBRIS.
- PROVIDE LEGIBLE SIGNS AND BARRIERS ON OR AROUND ALL LIVE PANELS AND EQUIPMENT DURING CONSTRUCTION TO PREVENT INJURY OR SHOCK. DISCONNECT AND/OR ISOLATE ALL ELECTRICAL EQUIPMENT EFFECTED BY WORK OF THIS DIVISION. PROVIDE AND COORDINATE DANGER TAGS WITH OWNER FOR ALL EQUIPMENT THAT WILL REMAIN ENERGIZED DURING CONSTRUCTION.
- SCHEDULE AND PHASE DEMOLITION AND NEW WORK TO REDUCE INTERFERENCE AND DOWNTIME OF EXISTING SYSTEMS. NOTIFY OWNER'S REPRESENTATIVE OF ALL DOWNTIME MINIMUM 72 HRS PRIOR TO PROCEEDING WITH WORK. MAINTAIN SERVICES TO ALL AREAS NOT UNDER CONSTRUCTION, MODIFY OR EXTEND WIRING AND CONDUIT AS REQUIRED.
- DO NOT SCALE DRAWINGS. OBTAIN ALL DIMENSIONS FROM EXISTING ARCHITECTURAL PLANS, SITE INSPECTIONS, AND MANUFACTURER'S SHOP DRAWINGS.
- PRIOR TO INSTALLATION OF DEVICES WITHIN WALLS, VERIFY THAT NO INTERFERENCES EXIST; CONFIRM ON SITE WITH OWNER AND DESIGNER FOR EXACT DEVICE LOCATIONS AND ELEVATIONS.
- CONTRACTORS SHALL VISIT THE SITE TO DETERMINE THE FULL EXTENT OF THE WORK BEFORE SUBMITTING PRICING. MAKE ALL ALLOWANCES FOR SITE CONDITIONS.
- IN THE EVENT OF A DISCREPANCY BETWEEN THE SPECIFICATIONS AND A NOTE ON THE DRAWINGS, THE DRAWING NOTES SHALL SUPERSEDE THE SPECIFICATIONS.
- EXISTING WIRING AND CONDUIT MAY BE REUSED WHERE IN VERY GOOD CONDITION - SUBJECT TO CODE COMPLIANCE AND MEGGER TEST.

GENERAL DEMOLITION NOTES: (APPLICABLE TO ALL DRAWINGS)

- NOT ALL EXISTING DEVICES ARE SHOWN. ALL FIXTURES AND DEVICES ARE EXISTING TO REMAIN UNLESS IDENTIFIED OTHERWISE ON THE DRAWINGS, GENERAL NOTES OR SPECIFICATIONS.
- REMOVE ALL UNUSED, ABANDONED OR REDUNDANT WIRING AND CONDUIT BACK TO SOURCE.
- RELOCATE EXISTING FIXTURE/DEVICE AS SHOWN ON DRAWINGS. EXTEND CONDUIT AND WIRING AS REQUIRED. TRACE EXISTING CIRCUITS PRIOR TO DEMOLITION. CONSULT WITH OWNER'S REPRESENTATIVE FOR ANY INTERRUPTIONS THIS MAY CAUSE DURING REMOVAL AND REINSTALLATION.
- COORDINATE WITH FACILITY MAINTENANCE DEPARTMENT FOR DISPOSAL OF REMOVED DEVICES. DISPOSE OF ALL UNWANTED DEVICES AS REQUIRED AS PER FACILITY STANDARDS.
- ELECTRICAL EQUIPMENT BEING REMOVED AND NOT BEING REUSED WILL REMAIN THE PROPERTY OF THE OWNER. EQUIPMENT THE OWNER DOES NOT WANT WILL BE DISPOSED OF BY THE CONTRACTOR. CONTRACTOR TO ENSURE ALL CONSTRUCTION WASTE, GARBAGE AND DEBRIS IS REMOVED FROM SITE AND PROPERLY DISPOSED.
- TRACE OUT ALL EXISTING CIRCUITS WITHIN THE AREA OF WORK AND LABEL PRIOR TO ANY DEMOLITION. MAINTAIN SERVICES TO AREAS NOT UNDER CONSTRUCTION.
- COORDINATE SHUTDOWN WORK AND PHASING WITH OWNER REPRESENTATIVE PRIOR TO ANY ACTIVITY.

LIGHTING DEMOLITION NOTES:

- IN AREAS BEING RENOVATED; REMOVE AND DISCARD, COMPLETE EXISTING LIGHTING SYSTEM ASSEMBLY (BALLAST, LAMPS, LAMP SOCKETS, BALLAST COVERS, ETC.) TO BE RETROFITTED. PROVIDE SAFE TERMINATION OF EXISTING CIRCUIT TO BE RE-USED FOR NEW INSTALLATION AS REQUIRED. COMPLETELY DISCONNECT AND REMOVE EXISTING BRANCH CIRCUITS NOT REQUIRED FOR NEW INSTALLATION BACK TO THE SOURCE PANEL AND MARK IT AS SPARE. PROVIDE PULLSTRING IN EMPTY CONDUIT.
- COORDINATE EXISTING LUMINAIRES REMOVAL AND REPLACEMENT WITH OTHER TRADES IF REQUIRED.
- NEW EMERGENCY LIGHTING SYSTEM SHALL BE PROVIDED TO MATCH PREVIOUS FUNCTIONING SYSTEM. PROVIDE NECESSARY INSTALLATION AS REQUIRED FOR THE RETROFIT WORK.
- ELECTRICAL CONTRACTOR TO ALLOW FOR ALL COSTS TO REMOVE AND DISPOSE OF ANY LUMINAIRES WITH PCB BALLASTS.

DRAWING NOTES (INDICATED WITH HEXAGONS):

- DISCONNECT POWER FROM EXISTING DISHWASHER AND MAKE SAFE FOR REMOVAL BY OTHERS. MAINTAIN EXISTING WIRING FOR RECONNECTION TO NEW DISHWASHER.
- DISCONNECT POWER FROM EXISTING CONVEYOR AND MAKE SAFE FOR REMOVAL BY OTHERS. REMOVE ASSOCIATED CONTROLS AND ALL WIRING BACK TO SOURCE PANEL KP-KB.
- DISCONNECT AND REMOVE EXISTING 15A 3P AND 70A-3P CIRCUIT BREAKERS SERVING THE CONVEYOR AND DISHWASHER BEING REMOVED.
- DISCONNECT POWER FROM EXISTING EXHAUST FAN AND MAKE SAFE FOR REMOVAL BY OTHERS. MAINTAIN EXISTING WIRING FOR CONNECTION TO NEW EXHAUST FAN.



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KEYPLAN

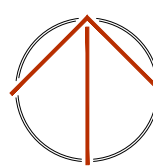


FLOOR PLAN - LEVEL 0

REVISIONS

NO.	ISSUED FOR	DATE
00	66% CLIENT REVIEW	26.05.15
01	99% CLIENT REVIEW	26.06.11
02	TENDER	26.07.07
03	ADDENDUM 01	26.07.23

NORTH



DESIGN	KM	DRAWN	KM
CHECKED	GP	REVIEWED	GP

PROJECT

**KHSC KIDD-DAVIES
DISHWASHER ROOM RENO**

ADDRESS

**24 BARRIE ST.,
KINGSTON, ON K7L 2V7**

PROJECT NO.

CE-6505

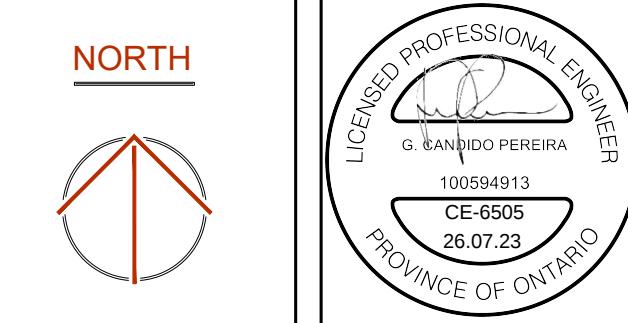
DRAWING TITLE

**PARTIAL LEVEL 0 DEMO PLAN,
NOTES & LEGENDS- POWER &
SYSTEMS**

DRAWING NUMBER

E1 OF 4

REVISIONS		
NO.	ISSUED FOR	DATE
00	66% CLIENT REVIEW	26.05.15
01	99% CLIENT REVIEW	26.06.15
02	TENDER	26.07.07
03	ADDENDUM 01	26.07.23



DESIGN	KM	DRAWN	KM
CHECKED	GP	REVIEWED	GP

PROJECT

**KHSC KIDD-DAVIES
DISHWASHER ROOM RENO**

ADDRESS

24 BARRIE ST.,
KINGSTON, ON K7L 2V7

PROJECT NO.
CE-6505

DRAWING TITLE

PARTIAL LEVEL 0 PROPOSED
PLAN & SCHEDULES- POWER &
SYSTEMS

DRAWING NUMBER

E2 OF 4

PARTIAL LEVEL 0 PROPOSED PLAN - POWER & SYSTEMS

SCALE: 1:50

WIRING FOR KITCHEN EQUIPMENT SCHEDULE													
ITEM NO	DESCRIPTION	ELECTRICAL										MISCELLANEOUS NOTES	
		HP	KW	AMPS	VOLTS	PHASE	WIRING	PLUG IN REC	DIRECT CONN	SOURCE PNL	CCT No.		BREAKER
1	UPRIGHT CONVEYOR DISHWASHING MACHINE	-	-	33	208	3	EX	-	X	KP-KB	18/20/22	45A-3P	NOTE 1, 2, 3
2	BI-LINE PULPER- CONTROL PNL	-	-	29	208	3	3-#8 +GND IN 1" C	-	X	KP-KB	25/27/29	40A-3P	NOTE 1
3	CONVEYOR- CONTROL PNL	-	-	4.5	208	1	2-#12 +GND IN 3/4" C	-	X	KP-KLA	60/62	15A-2P	NOTE 1
NOTES:													
1. COORDINATE ALL REQUIREMENTS WITH EQUIPMENT MANUFACTURER AND FINAL INSTALLATION DRAWINGS AND PROVIDE ACCORDINGLY.													
2. EXISTING FEEDER ASSUMED TO BE ADEQUATE BASED ON EXISTING EQUIPMENT INFORMATION. ELECTRICAL TRADE TO CONFIRM ON SITE AND REPLACE/ PROVIDE NEW FEEDER/ RACEWAYS IF REQUIRED.													
3. INSPECT EXISTING WIRING AND CONDUIT TO ENSURE IT IS IN VERY GOOD CONDITION - SUBJECT TO CODE COMPLIANCE AND MEGGER TEST. PROVIDE ANY DISCREPANCIES TO CONSULTANT.													

WIRING FOR MECHANICAL EQUIPMENT SCHEDULE																	
LABEL	DESCRIPTION	LOCATION	VOLT	PH	HP	WATTS	MCA	ISO. SW.	P	POWER WIRING	CTRL. BY ELEC.	SOURCE PNL	DISC AMP	FUSE	BRK	P	REMARKS
EF-101	EXHAUST FAN	REFER TO DWG.	800	3	3/4	-	-	15ANF	3	EX	RFB	[EX MCC-ON R1]	-	-	EX	3	NOTE 2, 3
ABBREVIATIONS:			OS	03	OCCUPANCY SENSOR												
			RAT	-	REVERSE ACTING THERMOSTAT												
			R	-	RELAY												
CONT	-	CONTACTOR, SIZE AS INDICATED	RPB	-	REMOTE PUSH BUTTON START & STOP												
COMB	-	COMBINATION DISCONNECT & STARTER	SW	-	LIGHT SWITCH												
FNBR	-	FULL VOLTAGE NON-REVERSING STARTER	TC	-	7 DAY PROGRAMMABLE TIMECLOCK												
HOA	-	HAND OFF AUTO SWITCH C/W ON PILOT LIGHT	TS	-	TIMER SWITCH												
MAN	-	MANUAL MOTOR SWITCH C/W PILOT LIGHT	WP	-	WEATHER PROOF												
										NOTES: 1. INSTALL ALL WIRING IN CONDUIT WITH SHORT LENGTH LIQUID TIGHT FLEX TO MOTOR OR VIBRATING EQUIPMENT. 2. PROVIDE REMOTE START & STOP PUSH BUTTON IN WAREWASHING ROOM. CONFIRM EXACT LOCATION AND PROVIDE WIRING TO MECHANICAL TRADES FOR INSTALLATION. AMB PROVIDE AS REQUIRED. 3. EXISTING WIRING AND CIRCUIT BREAKER ASSUMED TO BE ADEQUATE BASED ON EXISTING EQUIPMENT INFORMATION. ELECTRICAL TRADE TO CONFIRM ON SITE AND PROVIDE NEW WIRING AND CIRCUIT BREAKER AS REQUIRED. REUSE OF EXISTING WIRING IS SUBJECT TO CODE COMPLIANCE AND MEGGER TEST. PROVIDE ANY DISCREPANCIES TO CONSULTANT.							

DRAWING NOTES (INDICATED WITH HEXAGONS):

1. PROVIDE POWER AND CONNECT TO NEW DISHWASHER ONCE INSTALLED. MODIFY AND EXTEND EXISTING WIRING AS REQUIRED. COORDINATE EXACT LOCATION ON SITE AND REQUIREMENTS WITH EQUIPMENT SHOP DRAWINGS AND PROVIDE ACCORDINGLY.
2. PROVIDE POWER TO NEW BI-LINE PULPER. INSTALL BI-LINE PULPER CONTROL PANEL PROVIDED BY THE MANUFACTURER. CONTROL PANEL TO BE MOUNTED AT 48" A.F.F. COORDINATE EXACT LOCATION AND REQUIREMENTS WITH MANUFACTURER AND EQUIPMENT SHOP DRAWINGS.
3. PROVIDE NEW CIRCUIT BREAKERS AND MODIFICATIONS AS REQUIRED TO EXISTING PANEL TO ACCOMMODATE NEW EQUIPMENT. NEW CIRCUIT BREAKERS SHALL MATCH TYPE AND KAIC RATINGS OF EXISTING PANEL. PROVIDE UPDATED TYPED/WITTEN DIRECTORY CARD ON THE INSIDE OF THE PANEL DOOR IN METAL FRAME WITH CLEAR PLASTIC COVER.
4. PROVIDE POWER TO NEW CONVEYOR MAIN CONTROL PANEL. INSTALL CONVEYOR MAIN CONTROL PANEL PROVIDED BY THE MANUFACTURER. BOTTOM OF MAIN CONTROL PANEL TO BE MOUNTED AT 48" A.F.F. COORDINATE EXACT LOCATION AND REQUIREMENTS WITH MANUFACTURER AND EQUIPMENT SHOP DRAWINGS.
5. CONNECT POWER TO NEW EXHAUST FAN. MODIFY AND EXTEND EXISTING WIRING AND RACEWAYS AS REQUIRED FOR CONNECTION. COORDINATE THE EXACT LOCATION AND ELECTRICAL REQUIREMENTS WITH THE EQUIPMENT MANUFACTURER. PRIOR TO INSTALLATION, NOTIFY THE CONSULTANT OF ANY DISCREPANCIES PRIOR TO PROCEEDING WITH WORK.