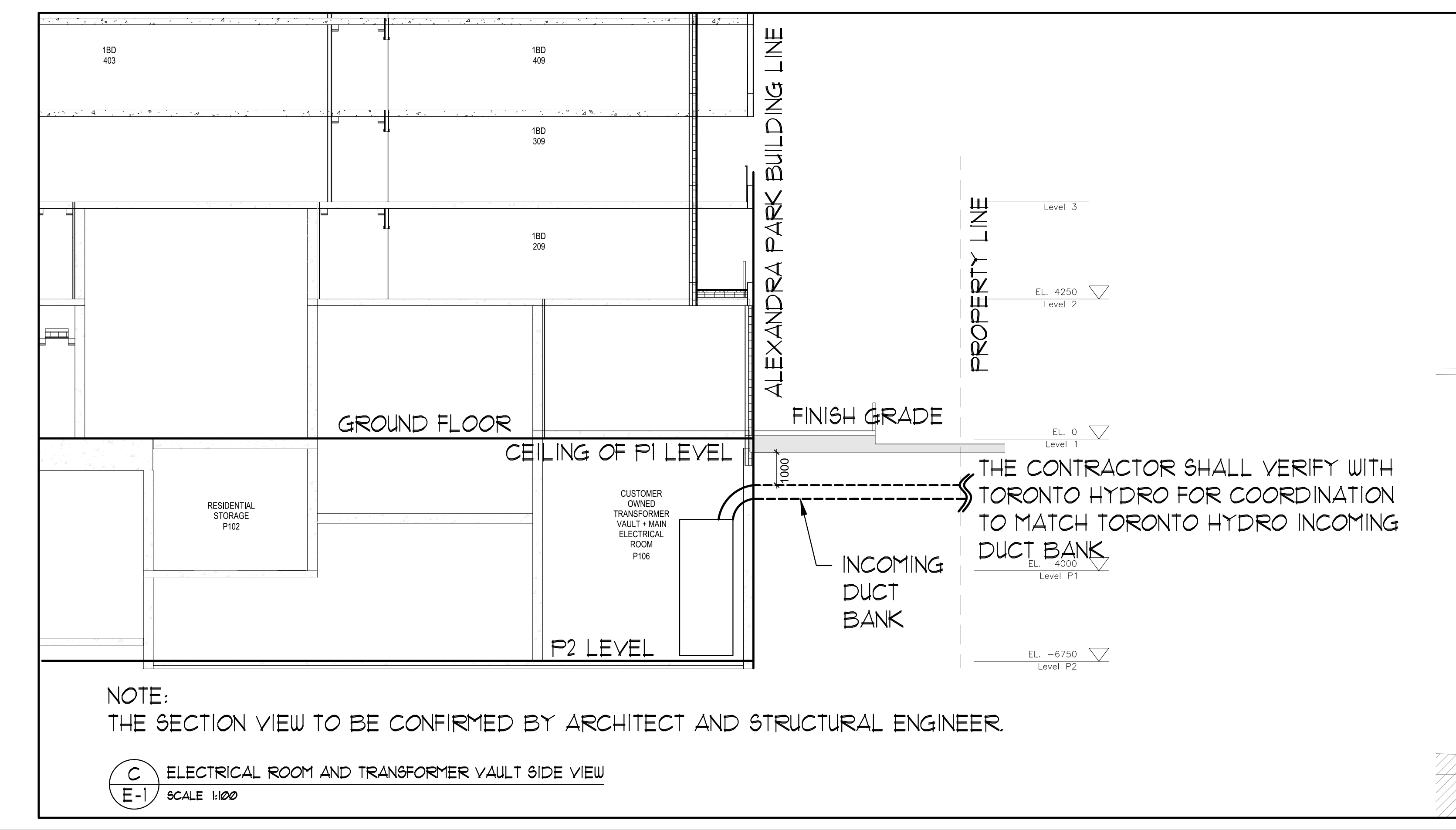
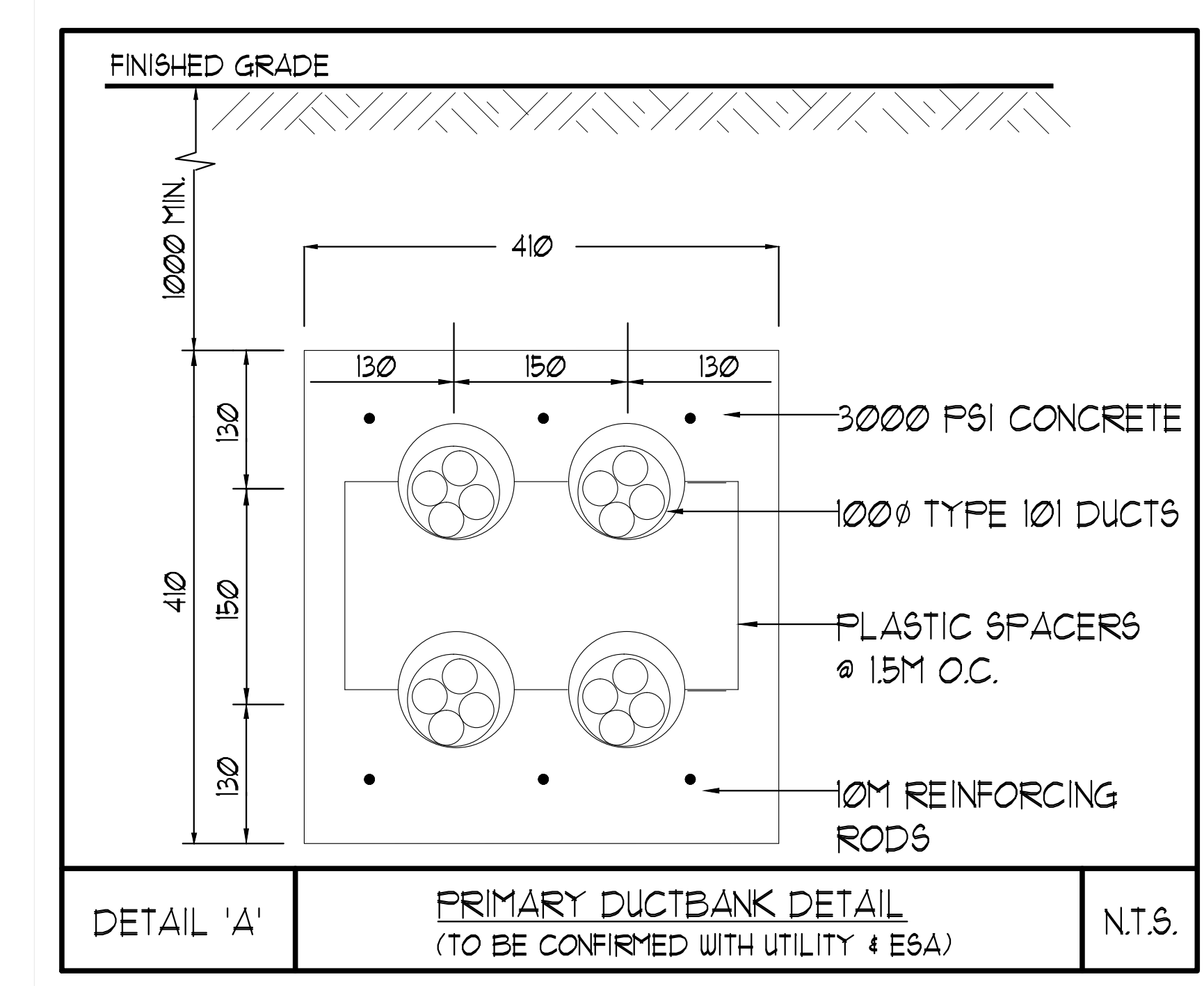


SITE PLAN



NOTE: THE SECTION VIEW TO BE CONFIRMED BY ARCHITECT AND STRUCTURAL ENGINEER.

PRIMARY DUCTBANK DETAIL (TO BE CONFIRMED WITH UTILITY & ESA) N.T.S.

TELECOMMUNICATION DUCT BANK N.T.S.

ACOUSTIC NOTES:

- THE POWER TRANSFORMER LOCATED IN THE CUSTOMER OWNED SUBSTATION SHOULD BE SELECTED FOR LOW NOISE. TRANSFORMERS WITH COOLING FANS SHOULD BE AVOIDED. TRANSFORMER CORES SHOULD BE INTERNALLY ISOLATED WITH SPRINGS OR NEOPRENE IN-SHEAR MOUNT. ISOLATED HOUSE KEEPING PAD OR FLOATING FLOOR SHALL BE INSTALLED BELOW THE TRANSFORMER AND ASSOCIATED SWITCHGEAR.
- NOTWITHSTANDING THE TYPE OF TRANSFORMER SELECTED, THE UNIT MUST BE WELL ISOLATED. A 150mm THICK HOUSEKEEPING PAD FLOURED ON 50mm THICK UNDERLAY (1 LAYERS OF ISO-SEP HD OR 2 LAYERS OF DURACOUSTIC) SHOULD BE INCLUDED BELOW THE UNIT. THE INCOMING DUCT BANK MUST BE WELL ISOLATED AT ANY POINTS OF SUSPENSION FROM UNDERSIDE OF THE GROUND FLOOR SLAB OR ANY SHEAR WALLS USING RUBBER COMPRESSION MOUNTS IN SERIES WITH THE RODS SUPPORTING THE UNISTRUT ASSEMBLIES TO WHICH THE CABLES OR CONDUITS ARE ATTACHED. OR RUBBER PADS OR SLEEVES IN CLAMPS. THIS ISOLATION LAYER SHALL BE INCLUDED BELOW THE HOUSE KEEPING PAD FOR THE SWITCHGEAR.
- 300kVA - 450kVA TRANSFORMERS WHICH ARE LOCATED BELOW SUITES SHOULD BE ISOLATED ON DOUBLE LAYER RUBBER PADS (25mm THICK, 50 DUROMETER MAXIMUM). ALL CONDUITS OR CABLES THAT ARE SUSPENDED FROM THE GROUND FLOOR SLAB ABOVE SHOULD BE VIBRATION ISOLATED AT ANY POINT OF SUSPENSION FROM THE STRUCTURE USING RUBBER COMPRESSION MOUNTS IN SERIES WITH THE RODS SUPPORTING THE UNISTRUT ASSEMBLIES TO WHICH THE CABLES OR CONDUITS ARE ATTACHED, IN A MANNER SIMILAR TO THAT DESCRIBED ABOVE. CONDUITS OR CABLES FOR THESE TRANSFORMERS SHOULD NOT BE BURIED IN THE GROUND FLOOR SLAB, BUT SURFACE MOUNTED TO FACILITATE ISOLATION.
- AN ISOLATED HOUSEKEEPING PAD SHALL BE INSTALLED BELOW THE TRANSFORMERS (SIZED AT 300KVA OR ABOVE) AND ASSOCIATED SWITCHGEAR.
- SMALL TO MEDIUM TRANSFORMERS (45kVA TO 75kVA) LOCATED IN P1 AND ON THE ROOF, SHALL BE ISOLATED UNDER THE CABINET FRAME USING NEOPRENE ISOLATORS. CEILING MOUNTED UNITS SHALL BE HUNG WITH NEOPRENE IN SHEAR ISOLATORS.
- ALL TRANSFORMERS ARE TO BE ISOLATED ON DOUBLE-LAYER RUBBER PADS (25mm THICK, 50 DUROMETER MAXIMUM).
- TRANSFORMER HOUSE KEEPING PADS SHALL BE POURED ON 2 LAYERS OF DURACOUSTIC. TRANSFORMER CASING SHALL BE ISOLATED FROM THE HOUSE KEEPING PADS WITH DOUBLE-LAYER RUBBER PADS.
- THE GENERATOR SHALL BE LOCATED ON A 100mm THICK HOUSEKEEPING CONCRETE PAD ABOVE THE FLOATING FLOOR. THE GENERATOR SUPPORTED FROM THIS HOUSEKEEPING PAD WITH SPRING ISOLATORS HAVING A NORMAL 25mm STATIC DEFLECTION, WITH RIBBED RUBBER PADS UNDER THE SPRING BASE.
- BACK TO BACK ELECTRICAL OUTLETS ARE TO BE AVOIDED IN SUITE DEMISING WALL. THEY SHOULD BE STAGGERED BY A MINIMUM OF 12" (IN CONCRETE WALLS) OR 1 STUD SPACE (IN DRYWALL), TO PREVENT REDUCING THE SOUND INSULATION PERFORMANCE OF THOSE WALLS. THIS ALSO APPLIES TO COMMUNICATIONS OUTLETS AND SWITCHES.
- CONDUITS SHOULD INCLUDE A LENGTH, PREFERABLY A FULL TURN COIL, BETWEEN THE EQUIPMENT AND LOW VOLTAGE CONDUIT, PRIOR TO THE CAST-IN-SLAB FEED AND SHALL BE SUPPORTED VIA HANGERS WITH NEOPRENE PADS.
- ALL OUTDOOR RECEPTACLES SHALL BE WEATHERPROOF (LEGRANDE CAT# 3323TRUR-GRY FOR NON-GFCI AND CAT# 1595TRUR-GRY FOR GFCI) AND SHALL BE EQUIPPED WITH A WHILE IN USE CAST ALUMINUM COVERPLATE (LEGRANDE CAT# WUAC01) COVERPLATE.

- KEY NOTES:
- ELECTRICAL CONTRACTOR TO PROVIDE CONCRETE ENCASED DUCT BANKS AND TO VERIFY ON SITE EXACT LOCATION AND DEPTH OF HV CABLES FOR MATCH-UP WITH HV DUCTS AT PROPERTY LINE. INSTALLATION OF HV CABLES AND TERMINATION ARE DONE BY TORONTO HYDRO.
 - ELECTRICAL CONTRACTOR SHALL PROVIDE 6-3" DUCTS FOR TELECOMMUNICATION SERVICES FROM THE BUILDING UP TO PROPERTY LINE. INSTALLATION OF CABLES AND TERMINATION UP TO THE PROPERTY LINE ARE DONE BY THE ELECTRICAL CONTRACTOR. TELECOMMUNICATION SERVICE PROVIDERS ARE RESPONSIBLE FOR DUCTS AND CABLING BEYOND PROPERTY LINE. DUCTS SHALL CONTINUE AS SLEEVES AS THEY PENETRATE THE GARAGE WALL.
 - DIV. 16 CONTRACTOR SHALL PAINT RED WARNING SIGNS FOR HIGH VOLTAGE DUCT BANK IN ACCORDANCE WITH LATEST TORONTO HYDRO STANDARDS.
 - ALL UNDERGROUND INSTALLATION OF ELECTRICAL DUCTS/CONDUITS SHALL COMPLY WITH THE LATEST ESA CODE RULE 12-012 (BULLETIN 12-2-15) WHICH SPECIFIES "CONTINUOUS RED PLASTIC MARKER TAPES WITH BLACK LETTERS IDENTIFYING THE POWER LINE UNDERGROUND INSTALLATION."
 - PLACED APPROXIMATELY HALF WAY BETWEEN THE INSTALLATION AND GRADE LEVEL.
 - INSTALLED COVERING THE WIDTH OF THE INSTALLATION, AND
 - WHERE MULTIPLE MARKER TAPES ARE REQUIRED TO COVER THE WIDTH OF THE INSTALLATION MARKER TAPES SHALL BE PERMITTED TO BE PLACED A MAXIMUM OF 600mm APART.
 - RUN 1" CONDUIT TO GENERATOR CONTROL PANEL AND CACF ROOM FROM INCOMING GAS STATION CONTROL VALVE.
 - ELECTRICAL CONTRACTOR SHALL KEEP MINIMUM CLEARANCE OF 600mm HORIZONTAL AND 300mm VERTICAL BETWEEN SERVICES GAS LINE AND HYDRO DUCT BANK.

- COMMUNICATION CONDUIT REQUIREMENTS:
 - PLACE 24" FULL BOX ON BUILDING WALL WHERE ENTRANCE SUB DUCT ENTERS BUILDING SO DUCT CAN BE SEALED AFTER ENTRANCE CABLE IS PLACED TO PREVENT WATER AND GASES SEEPING INTO BUILDING.
 - CONDUIT TERMINATION AT THE PROPERTY LINE TO BE MARKED WITH A 2"x4" STAKED INTO THE GROUND APPROXIMATELY 3' HIGH MARKED "BELL".
 - INSIDE THE BUILDING, CONDUIT MUST BE ENT (FIRE RATED ELECTRICAL METALLIC TUBING) 89mm (3.5") OR 100mm (4") INSIDE DIAMETER, TO ENSURE THE SUCCESSFUL PLACEMENT AND TO AVOID DAMAGING THE CABLE DURING THE PULGING OPERATION. "METER" FULL BOXES ARE REQUIRED AT 90 DEGREE BENDS WITHIN THE BUILDING.
 - CONDUIT LENGTHS OVER 30m HAVE A FULL ROPE.
 - ALL CONDUITS TO BE FREE AND CLEAR OF OBSTRUCTIONS AS A BLOCKAGE AT THE TIME OF CABLE PLACEMENT WILL RESULT IN A DELAY OF SERVICE UNTIL THE PATH HAS BEEN CLEARED AT THE OWNER'S EXPENSE.
 - 4'x8'x3/4" FIRE RETARDANT PLYWOOD BACKBOARD FASTENED TO WALL IN AN AREA ACCESSIBLE WITHOUT THE USE OF A LADDER WHERE IT IS POSSIBLE FOR A TECHNICIAN TO WORK WITHOUT BLOCKING A PASSAGEWAY AND WHERE THE EQUIPMENT MOUNTED WILL NOT BE DAMAGED BY DOORS OR ANY MOVING OBJECTS.
- THE CONTRACTOR SHALL VERIFY THE LOCATION OF TELECOMMUNICATION DUCT BANK WITH BELL/ROGERS.
- REFER TO LANDSCAPE DRAWINGS FOR DETAILED LAYOUT, LANDSCAPE LIGHTS SHALL BE CONTROLLED BY A TIMER/CONTROLLER LOCATED NEAR 'ELP-E1' AND CONNECT TO 'ELP-E2'.
- PROVIDE 1" CONDUIT C/W FULL STRING FROM IRRIGATION CONTROL PANEL TO IRRIGATION CONTROL POINT. FOR QUANTITY AND LOCATIONS OF IRRIGATION POINTS REFER TO IRRIGATION DRAWINGS.
- RESERVED.
- RESERVED.
- FOR CIRCUITING REFER TO TABLE 4.
- W2 LIGHT FIXTURES FOR GRADE SUITES TO BE CONNECTED TO SUITE ELECTRICAL PANEL. MOUNTING HEIGHT FOR W2 IS CENTERED 2350mm AFF. REFER TO ARCHITECTURAL/LANDSCAPE DRAWINGS FOR MOUNTING HEIGHT AND EXACT LOCATION OF LIGHT FIXTURE.
- MOUNTING HEIGHT FOR W2 IS CENTERED 2350mm AFF. REFER TO ARCHITECTURAL/LANDSCAPE DRAWINGS FOR MOUNTING HEIGHT AND EXACT LOCATION OF LIGHT FIXTURE.

ALEXANDRA PARK (#1313)
ELECTRICAL DRAWING LIST

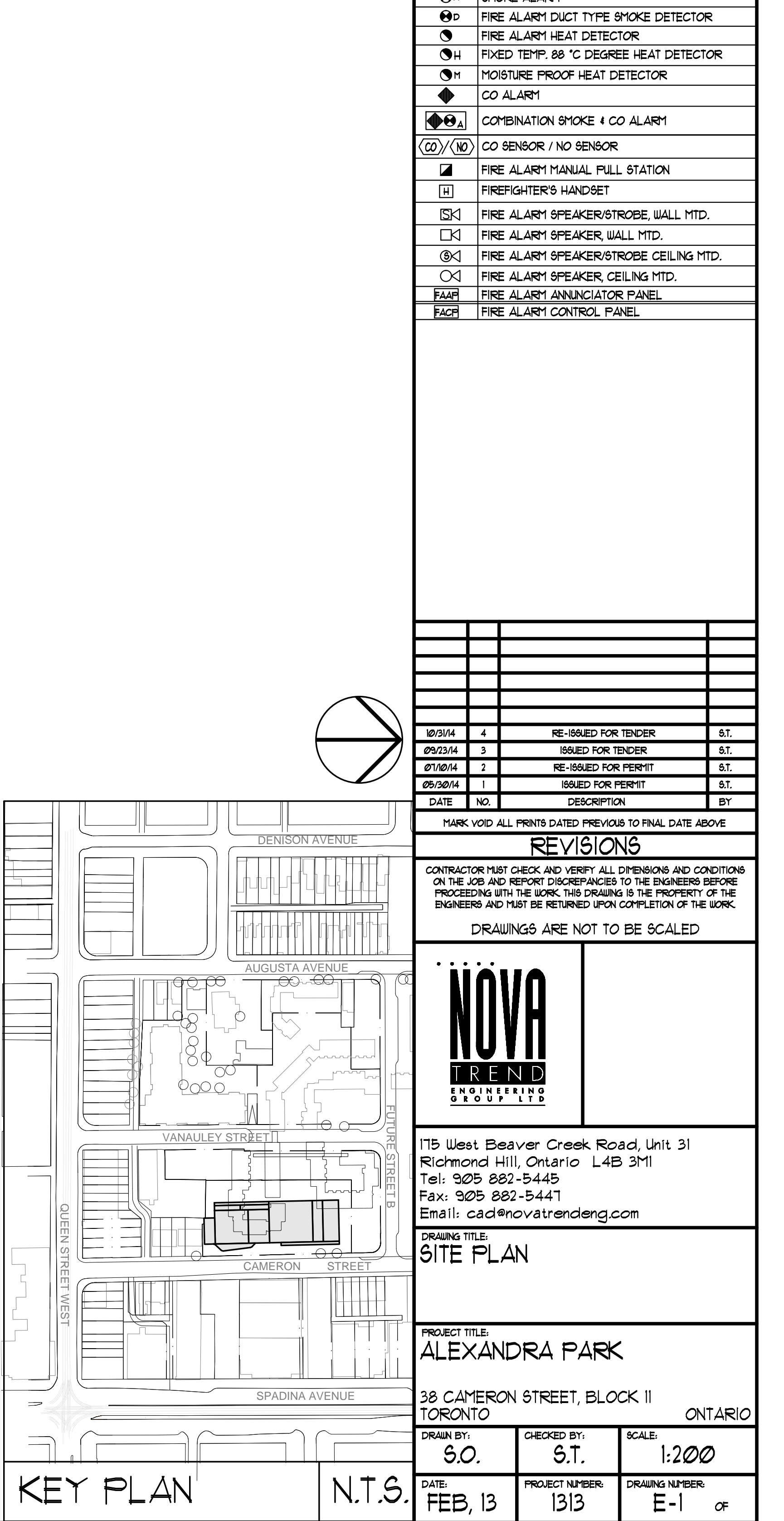
NO.	DESCRIPTION	SCALE	ISSUED FOR PERMIT MAY 30/2014	RE-ISSUED FOR PERMIT JUL 10/2014	RE-ISSUED FOR PERMIT SEPTEMBER 15/2014	ISSUED FOR TENDER SEPTEMBER 23/2014	RE-ISSUED FOR TENDER OCTOBER 31/2014
E-1	SITE PLAN	1:200	✓	✓	✓	✓	✓
E-2	P-2 FLOOR PLAN - ELECTRICAL LAYOUT	1:100	✓	✓	✓	✓	✓
E-3	P-1 FLOOR PLAN - ELECTRICAL LAYOUT	1:100	✓	✓	✓	✓	✓
E-4	G/F SOUTH FLOOR PLAN - POWER LAYOUT	1:50	✓	✓	✓	✓	✓
E-5	G/F NORTH FLOOR PLAN - POWER LAYOUT	1:50	✓	✓	✓	✓	✓
E-6	G/F SOUTH FLOOR PLAN - LIGHTING LAYOUT	1:50	✓	✓	✓	✓	✓
E-7	G/F NORTH FLOOR PLAN - LIGHTING LAYOUT	1:50	✓	✓	✓	✓	✓
E-8	2/F FLOOR PLAN - ELECTRICAL LAYOUT	1:50	✓	✓	✓	✓	✓
E-9	2/F NORTH FLOOR PLAN - ELECTRICAL LAYOUT	1:50	✓	✓	✓	✓	✓
E-10	3/F SOUTH FLOOR PLAN - ELECTRICAL LAYOUT	1:50	✓	✓	✓	✓	✓
E-11	3/F NORTH FLOOR PLAN - ELECTRICAL LAYOUT	1:50	✓	✓	✓	✓	✓
E-12	4/F SOUTH FLOOR PLAN - ELECTRICAL LAYOUT	1:50	✓	✓	✓	✓	✓
E-13	4/F NORTH FLOOR PLAN - ELECTRICAL LAYOUT	1:50	✓	✓	✓	✓	✓
E-14	5/F SOUTH FLOOR PLAN - ELECTRICAL LAYOUT	1:50	✓	✓	✓	✓	✓
E-15	5/F NORTH FLOOR PLAN - ELECTRICAL LAYOUT	1:50	✓	✓	✓	✓	✓
E-16	6/F SOUTH FLOOR PLAN - ELECTRICAL LAYOUT	1:50	✓	✓	✓	✓	✓
E-17	6/F NORTH FLOOR PLAN - ELECTRICAL LAYOUT	1:50	✓	✓	✓	✓	✓
E-18	7/F SOUTH FLOOR PLAN - ELECTRICAL LAYOUT	1:50	✓	✓	✓	✓	✓
E-19	7/F NORTH FLOOR PLAN - ELECTRICAL LAYOUT	1:50	✓	✓	✓	✓	✓
E-20	8/F SOUTH FLOOR PLAN - ELECTRICAL LAYOUT	1:50	✓	✓	✓	✓	✓
E-21	8/F NORTH FLOOR PLAN - ELECTRICAL LAYOUT	1:50	✓	✓	✓	✓	✓
E-22	9/F SOUTH FLOOR PLAN - ELECTRICAL LAYOUT	1:50	✓	✓	✓	✓	✓
E-23	9/F NORTH FLOOR PLAN - ELECTRICAL LAYOUT	1:50	✓	✓	✓	✓	✓
E-24	10/F FLOOR PLAN - ELECTRICAL LAYOUT	1:50	✓	✓	✓	✓	✓
E-25	11/F FLOOR PLAN - ELECTRICAL LAYOUT	1:50	✓	✓	✓	✓	✓
E-26	12/F FLOOR PLAN - ELECTRICAL LAYOUT	1:50	✓	✓	✓	✓	✓
E-27	13/F FLOOR PLAN - ELECTRICAL LAYOUT	1:50	✓	✓	✓	✓	✓
E-28	14/F FLOOR PLAN - ELECTRICAL LAYOUT	1:50	✓	✓	✓	✓	✓
E-29	ROOF FLOOR PLAN - ELECTRICAL LAYOUT	N.T.S.	✓	✓	✓	✓	✓
E-30	SINGLE LINE DIAGRAM	N.T.S.	✓	✓	✓	✓	✓
E-31	SUITE DISTRIBUTION PANEL, TELECOMMUNICATIONS & SECURITY RISER DIAGRAMS	N.T.S.	✓	✓	✓	✓	✓
E-32	FIRE ALARM RISER DIAGRAM	N.T.S.	✓	✓	✓	✓	✓
E-33	FIRE ALARM SCHEDULES AND DETAILS	N.T.S.	✓	✓	✓	✓	✓
E-34	ELECTRICAL PANEL SCHEDULES & LIGHTING SCHEDULES	N.T.S.	✓	✓	✓	✓	✓
E-35	ELECTRICAL DETAILS	N.T.S.	✓	✓	✓	✓	✓
E-36	SYSTEM WATER RISER DIAGRAM	N.T.S.	✓	✓	✓	✓	✓

NO.	DESCRIPTION	QUANTITY
1	SNOWMELTING - RAMP - ASPHALTIC CONCRETE	
1	PHYROTENAX SUB23002 HDPE JACKETED COPPER SHEATHED HI HEATING CABLE (MTO)	3 EACH
1	PHYROTENAX D1231TERM14 JUNCTION BOX (3 ENTRY)	3 EACH
1	DIGITRACE SHMP33 SNOW MELTING AND DE-ICING POWER DISTRIBUTION AND CONTROL PANEL 600V	1 EACH
1	ETI CIT-1 OVERHEAD SNOW SENSOR	1 EACH
1	ETI SIT-6E PAVEMENT MOUNTED SENSOR - OPTIONAL REPLACEMENT FOR OVERHEAD SENSOR, FOR BETTER SENSING	0 EACH
1	SPIC6 SNOW MELT CAUTION SIGN	2 EACH
1	PHYROTENAX SPACERGALV GALVANIZED FREEBURNING STRAPPING (REQUIRED FOR TWO-POUR CONCRETE AND FOR ALL ASPHALT INSTALLATIONS)	5 ROLL

- NOTES:
- THE SYSTEM SHALL BE PENTAIR, 600V, 3Ø, 54kW.
 - THE INSTALLATION SHALL COMPLY WITH PENTAIR'S MANUFACTURER'S RECOMMENDATION.
 - CONTRACTOR TO VERIFY MATERIAL LIST IS SUITABLE FOR THE ACTUAL SITE MEASUREMENTS AND CONDITIONS.

- THE CABLES RUNNING TO AND FROM HV TRANSFORMER IN DUCT BANKS SHALL BE EXTERNALLY RUBBER LINED BY CONTRACTOR TO PREVENT VIBRATION TRANSMISSION TO GROUND FLOOR SLAB. (FOR CUSTOM OWNED TRANSFORMERS - SOME CASES ONLY)
 - THE CABLES RUNNING TO AND FROM THE HV TRANSFORMER IN DUCT BANKS SHALL BE EXTERNALLY RUBBER LINED BY CONTRACTOR TO PREVENT VIBRATION TRANSMISSION TO GROUND FLOOR SLAB. (FOR CUSTOM OWNED TRANSFORMERS-SOME CASES ONLY)
- TRENCH DRAIN - TO BE EMBEDDED IN CONCRETE - 200V, IPH
- | NO. | DESCRIPTION | QUANTITY |
|-----|---|----------|
| 1 | EA B/16/H4800/150/3300/208/15/H25A/Y/N/2 FOR TRENCH DEAIN 350MM X 2280MM. ECOFA - ENGINEERED JACKETED COPPER HEATING UNIT DESIGN A - 46', 3900W, 208V, W/ 15' COLD LEAD MADE TO ORDER - FREIGHT EXTRA | |
- MOUNTING HEIGHT FOR 6I LIGHT FIXTURE IS 3250mm AFF. REFER TO ARCHITECTURAL/LANDSCAPE DRAWINGS FOR MOUNTING HEIGHT AND EXACT LOCATION OF LIGHT FIXTURE.
 - TRUCK WARNING SYSTEM DESIGN REQUIREMENTS SHALL BE CONFIRMED BY SUPPLIER. THIS LAYOUT FOR INFORMATION ONLY.

ELECTRICAL LEGEND	
LIGHTING	
	FLUORESCENT LIGHT FIXTURE TYPE AS INDICATED
	NIGHT LIGHT OR LIGHT CONNECTED TO EMERGENCY POWER
	CEILING MOUNTED LIGHT FIXTURE. INSCRIBED LETTER DENOTES TYPE
	POLE MOUNTED LIGHT FIXTURE. INSCRIBED LETTER DENOTES TYPE
	CAPPED CEILING LIGHT OUTLET
	TRACK LIGHT
	STRIP LIGHT
	UNDER CABINET FLUORESCENT LIGHT FIXTURE
	CEILING MOUNTED LIGHT FIXTURE WITH SIGN
	EMERGENCY LAMP REMOTE HEAD
	EMERGENCY BATTERY PACK
	OCCUPANCY SENSOR POWER PACKS
	SINGLE THROW POLE SINGLE THROWER THROUGH TOGGLE SWITCH RESPECTIVELY, (3/4" W/ 1" DENOTES 3-WAY-4-WAY PULL OUT, OTHER SWITCHED LIGHT RESPECTIVELY)
	MASTER LIGHTING SHUT-OFF SWITCH
	SENSOR WALL SWITCH FOR SELF POWERED
	OCCUPANCY SENSOR CEILING MOUNTED
POWER	
	REGULAR DUPLEX RECEPTACLE
	DUPLEX RECEPTACLE GROUND FAULT INTERRUPTER
	3-PRONG 1-SLOT DUPLEX RECEPTACLE
	SINGLE RECEPTACLE TYPE AND CONFIGURATION AS SPECIFIED FOR DRIVER
	CONNECTION FOR OVER/UNDERCORK
	ABOVE COUNTER DEVICE
	CEILING MOUNTED DEVICES
	FLOOR MOUNTED DEVICES
	DISCONNECT SWITCH NON-FUSED
	DISCONNECT SWITCH FUSED
	COMBINATION STARTER
	FRACTIONAL MOTOR/RAN DIRECT CONNECTION
	DIRECT CONNECTION SINGLE PHASE
	DIRECT CONNECTION THREE PHASE
	THERMOSTAT
	CENTER SENSOR
	HEAT TRACE
	ELECTRICAL HEATER
	ELECTRICAL PANEL / SECURITY PANEL
TELECOMMUNICATION	
	TV/CABLE OUTLET
	TELEPHONE OUTLET
	TELEPHONE/CABLE MULTI-PORT OUTLET
	DATA OUTLET
	DATA/TELEPHONE OUTLET
	IN SUITE TELEPHONE BOX OR RECEPTACLE
	LIFT LOCATION
	VIDEO INTERCOM
	RADIO RECEIVER
SECURITY	
	INTERCOM / ENTRANCE PHONE
	INTERCOM WITH CAMERA
	PANIC BUTTON / PANIC INTERCOM STATION
	CARD READER
	AUTOMATIC RELEASE CARD ACCESS-RADIO RECEIVER
	ELECTRIC STRIKE
	PADLOCK
	DOOR CONTACT / WINDOW CONTACT
	GLASS BREAK DETECTOR
	AUTOMATIC DOOR OPERATOR
	MOTION DETECTOR
	PUSH BUTTON
	SECURITY CAMERA
LIFE SAFETY	
	FIRE ALARM SMOKE DETECTOR
	FIRE ALARM
	FIRE ALARM DUCT TYPE SMOKE DETECTOR
	FIRE ALARM HEAT DETECTOR
	FIXED TEMP 68 DEGREE HEAT DETECTOR
	MOISTURE PROOF HEAT DETECTOR
	CO ALARM
	COMBINATION SMOKE & CO ALARM
	CO SENSOR / NO SENSOR
	FIRE ALARM MANUAL PULL STATION
	FIREFIGHTER'S HANDSET
	FIRE ALARM SPEAKER/STROBE WALL MTD.
	FIRE ALARM SPEAKER WALL MTD.
	FIRE ALARM SPEAKER/STROBE CEILING MTD.
	FIRE ALARM SPEAKER CEILING MTD.
	FIRE ALARM ANNUNCIATOR PANEL
	FIRE ALARM CONTROL PANEL



REVISIONS	
NO.	DESCRIPTION
1	ISSUED FOR PERMIT MAY 30/2014
2	RE-ISSUED FOR PERMIT JUL 10/2014
3	RE-ISSUED FOR PERMIT SEPTEMBER 15/2014
4	ISSUED FOR TENDER SEPTEMBER 23/2014
5	RE-ISSUED FOR TENDER OCTOBER 31/2014

NOVA CONSULTING

115 West Beaver Creek Road, Unit 31
Richmond Hill, Ontario L4B 3M1
Tel: 905-882-5444
Fax: 905-882-5441
Email: csd@novatrending.com

DRAWING TITLE: SITE PLAN

PROJECT: ALEXANDRA PARK

38 CAMERON STREET, BLOCK II
TORONTO ONTARIO

DATE	BY	CHECKED BY	SCALE
DEC 13, 2013	S.T.	S.T.	1:200

DATE: FEB 13, 2014 PROJECT: 1313 DRAWING NUMBER: E-1 OF 1