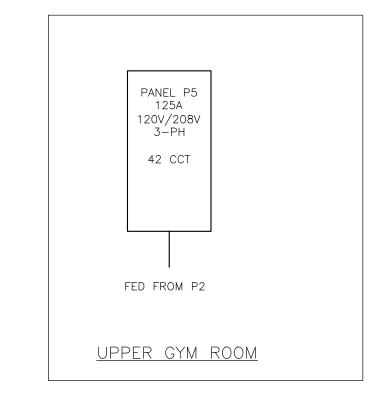
## ELECTRICAL GENERAL NOTES

- A ALL WIRING AND CONDUCTOR SIZING TO BE ACCORDING TO THE ELECTRICAL SAFETY CODE FOR ONTARIO.
- B ELECTRICAL CONTRACTOR TO CONFORM TO GENERAL SPECIFICATIONS, ARCHITECTURAL DRAWINGS, AND THE ONTARIO ELECTRICAL SAFETY CODE.
- ELECTRICAL CONTRACTOR TO VERIFY SITE REQUIREMENTS AND EXISTING CONDITIONS. REQURIES NEW SERVICE, TRANSFORMER, AND UNDERGROUND SERVICE TO BUILDING. SEE SITE PLAN FOR PROPOSED LOCATION OF TRANFORMER.
- D ELECTRICAL CONTRACTOR TO VERIFY REQUIREMENTS OF ALL MECHANICAL EQUIPMENT ON SITE. VERIFY FUSE TYPES, SIZES AND LOCATIONS IN SUB-PANELS.
- WALL RECEPTACLES TO BE MOUNTED AT MINIMUM HEIGHT OF 400mm TO CENTRE & TO BE LABELLED WITH PANEL & CCT# IN RED DYMO TAPE.
- ALL BUILDING CONTROLS AND SWITCHES SHALL BE INSTALLED BETWEEN 900mm AND 1100mm FROM FLOOR FOR BARRIER FREE REQUIREMENTS. THERMOSTATS AND PULL STATIONS TO BE MOUNTED AT MAXIMUM HEIGHT OF 1200mm TO CENTRE
- G ELECTRICAL CONTRACTOR TO PROVIDE TYPE WRITTEN DIRECTORY CARDS FOR EACH PANEL.
- H ESA INSPECTION CERTIFICATES REQUIRED FOLLOWING COMPLETION OF ALL ELECTRICAL WORK.
- SEPTIC SYSTEM BY OTHERS. ELECTRICIAN REQUIRED TO SUPPLY CONDUCTORS AND ELECTRICAL FEED TO MAIN SEPTIC CONTROL PANEL. CONFIRM PANEL LOCATION AND LOAD REQUIREMENTS
- ELECTRICAL CONNECTIONS FOR MECHANICAL EQUIPMENT REQUIRE SUPPLY OF DISCONNECT SWITCH W/ FUSES AS SPECIFIED BY THE MANUFACTURER, TO BE WEATHER-PROOF WHERE REQUIRED. INCLUDE DISCONNECTS FOR DOCK LEVELERS.
- K CEILING CAVITY IN OFFICE AREA IS A RETURN AIR PLENUM. ALL MATERIALS MUST BE NON COMBUSTIBLE AND SUITABLY RATED FOR FSI OF 25 & SDI 50. ALL DATA CABLES ETC. REQUIRE AN FT6 RATING.
- ALL WIRING IN GROW ROOMS TO BE ENCLOSED IN PVC CONDUIT.
- M DATA AND COMMUNICATION REQUIRED TO BE COORDINATED AND INSTALLED BY SUITABLE CONTRACTOR. VERIFY SERVICE REQUIREMENTS AND MAIN FEED POINTS FROM UTILITY AND POSSIBLE TIE-IN WITH EXISTING BUILDING.
- N ACCESS CONTROL SYSTEM REQUIRED FOR DOORS AS SHOWN. ELECTRICAL CONTRACTOR TO CONFIRM ELECTRICAL REQUIREMENTS FOR DOORS THAT REQUIRE CARD ACCESS/SECURITY CONTROL. PROVIDE POWER AS REQUIRED. SEE "SD" IN EQUIPEMENT SCHEDÚLE.

	LUMINAIRE SCHEDULE												
ITEM	DESCRIPTION	VOLT	WATT	BULB	MOUNTING	CATALOGUE OR DESCRIPTION							
Α	2x2 FLAT PANEL	347V	30W	LED	RECESSED	TUROLIGHT RGD-BLP2 4000K MULTI							
В	1'X4' UTILITY STRIP	347V	48W	LED	SURFACE	TUROLIGHT DL-WA5 4' 4000K DIMMABLE							
С	1'X4' UTILITY STRIP	347V	48W	LED	SUSPENDED	TUROLIGHT DL-WA5 4' 4000K DIMMABLE							
D	LED GROW LIGHT	240V	645W	LED	SUSPENDED	FIXTURE BY OWNER. INSTALL AND CONNECT AS REQUIRED.							
Е	LED GROW LIGHT	240V	780W	LED	SUSPENDED	FIXTURE BY OWNER. INSTALL AND CONNECT AS REQUIRED.							
F	LED STRIP GROW LIGHT	347V	336W	LED	SUSPENDED	HortiLED TOP 2.0, DAYLIGHT SPEC.							
G	EXTERIOR BUILDING LIGHT 2	120V	70W	LED	SURFACE	TUROLIGHT SSL-WP1 4000K W/ PHOTOCELL							
Н	EXTERIOR BUILDING LIGHT 2	120V	70W	LED	SURFACE	TUROLIGHT SSL-WP3S FULL CUTOFF 4000K W/ PHOTOCELL							
EM1	EMERG. HEADS W/ 12V BATT.	120V	36W <sup>1</sup>	LED	SURFACE	AIMLITE EBST-2L BATTERY PACK W/ TWO PAR18 2W LED HEADS							
EM2	EXTRA HEADS (MATCH ABOVE)	12V	3W	LED	SURFACE	PAR18 2W, CONNECT TO EM1							

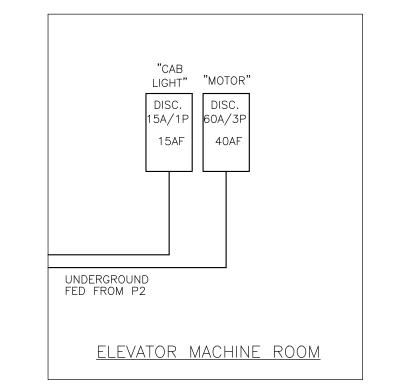
NOTE: ALL FIXTURES AND SWITCHING TO BE DETERMINED AND/OR APPROVED BY OWNER 1. 36W BATTERY SIZE SUITABLE FOR 24 X 3W HEADS FOR 30 MINUTE RUN TIME.

2. EXTERIOR LIGHT CIRCUIT TO BE THROUGH SEPARATE PHOTOSENSOR AND MANUAL SWITCHES.



TO P5

45KVA



75KVA 500/120/208V

3PH 4W

\$0S OCCUPANCY SENSOR SWITCH

LEGEND

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FROM PRINTED DRAWINGS.

OS1) OCCUPANCY SENSOR — CEILING MOUNTED 1 = CONTROLLED FIXTURE IDENTIFICATION

\$0 MOTION SENSOR — DELAY OFF LEVITON ODS15—1DW 30minute DELAY

\$ SINGLE POLE SWITCH a = SWITCH ID

\$3 THREE WAY SWITCH

T TIMER W/ 60/30/20/10 MINUTE SETTINGS

P1-1a P1 = PANEL NUMBER 11 = CIRCUIT NUMBER 1a = SWITCH ID

DUPLEX RECEPTACLE

GFI = W/GROUND FAULT CIRCUIT INTERUPTER 72 = MOUNTING HEIGHT

WP = WATER PROOF ENCLOSURE + GFI FL = MOUNTED IN FLOOR BOX

SPLIT RECEPTACLE 44" A.F.F.

(P)= POWER FOR SPECIAL EQUIPMENT (AS NOTED) ISOLATED GROUND RECEPTACLE

DUPLEX (ABOVE BACKSPLASH)

575/3PH OUTLET

QUAD RECEPTACLE

SPECIAL PURPOSE OUTLET - (NOTED)

XX JUNCTION BOX/ROUGH-IN FOR POWER

xx = SEE EQUIPMENT SCHEDULE

SINGLE DATA OUTLET

DOUBLE DATA OUTLET

VOICE OUTLET

COMBINATION VOICE/DATA

CEILING FAN, SEE MECHANICAL DRAWINGS

MOTOR OR MECHANICAL EQUIPMENT, TYPE AS NOTED

| | ELECTRICAL TRANSFORMER

ELECTRICAL PANEL OR BOX

EMERGENCY LIGHTING (DOUBLE HEAD), EM2

EXIT ILLUMINATED EXIT SIGN (DIRECTION NOTED)

POT LIGHT FIXTURE AS NOTED

2' x 2' LIGHT FIXTURE

B 1' x 4' LIGHT FIXTURE

BUILDING WALL LIGHT

ALARM SIREN & BEACON

ACTIVATION BUTTON

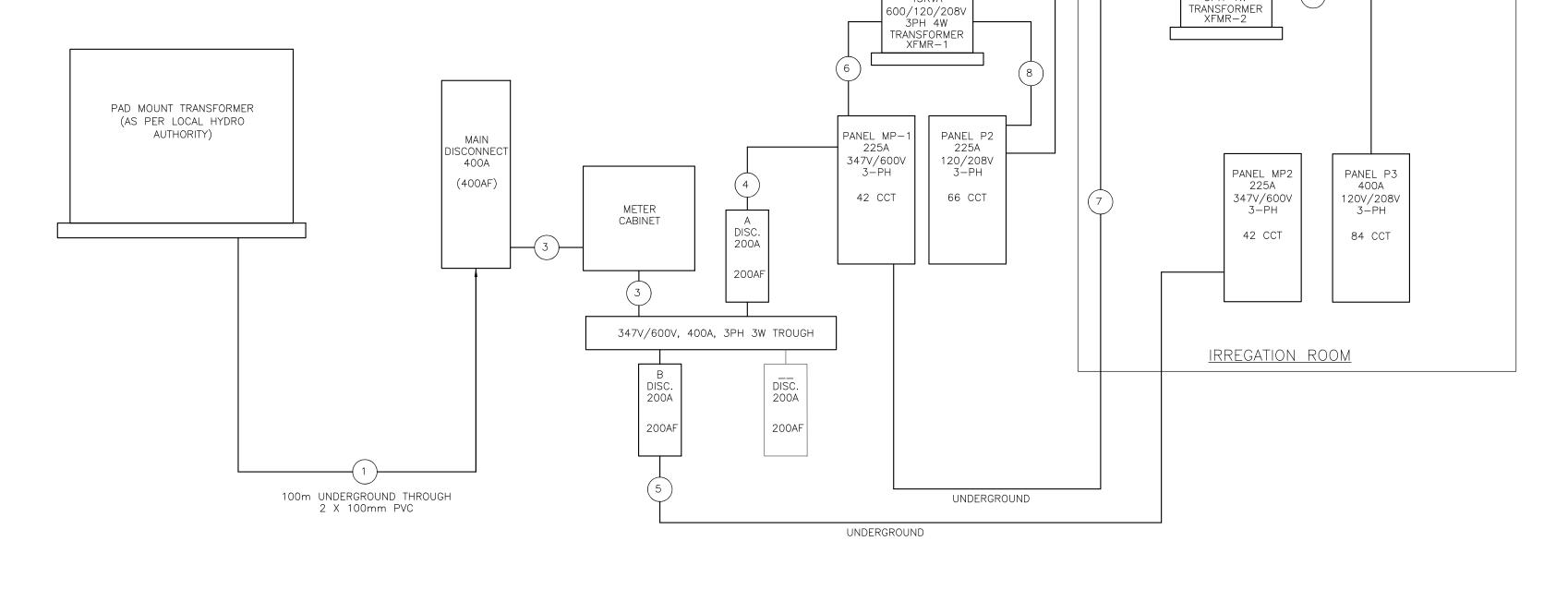
T DO AUTOMATIC DOOR OPERATOR W/ BUTTONS

SD SECURITY DOOR - CARD SWIPE ACCESS

	EQUIP	MENI	SCHEDULE										
ITEM (SYM)	DESCRIPTION SUPPLIE E-ELE M-ME O-OW	CTRICIAN CHANICAL	VOLT	PH	WATT	HP	MCA (AMP)	MOCP (AMP)	REMARKS				
RTU1	ROOFTOP HVAC UNIT 4-TON	М	575	3		1	10	15	1				
RTU2	ROOFTOP HVAC UNIT 3-TON	М	575	3		1	10	15	1				
RTU3	ROOFTOP HVAC UNIT 4-TON	М	575	3		1	10	15	1				
RTUW	ROOFTOP HVAC UNIT 6-TON	М	575	3		1	10	15	1				
RTUX	ROOFTOP HVAC UNIT 4-TON	М	575	3		1	17	20	1				
RTUY	ROOFTOP HVAC UNIT 4-TON	М	575	3		1	10	15	1				
AH1- AH5	AIR HANDLER	М	120	1			2		1				
AC	AC CONDENSER	М	208	1		3/4	13A		1				
HP1	WALL MOUNTED AC UNIT	М	208	1	30				2				
HP2	WALL MOUNTED AC UNIT	М	208	1	30				2				
DEH	DEHUMIDIFIER - DUCTED	М	120	1			5.2A		1				
HRV1	HEAT RECOVERY VENTILATOR	М	208	1		2X 1/2	9.2		1				
HRV2	HEAT RECOVERY VENTILATOR	М	120	1			5.5A						
EF1	BATHROOM FAN	М	120	1	70								
CO	GAS DETECTOR CONTROL UNIT W/ DIGITAL SENSORS	М	120	1	200								
DO	POWER DOOR OPERATER DITEC AUTO SWING HA-8	0	115	1			3.0						
SD	SECURITY DOOR - CARD LOCK ACCESS	0	TBD	1									
OD	OVERHEAD DOOR OPENER LIFTMASTER J-50-1-L5	0	115	1		1/2	9.8						
LIFT	SCISSOR LIFT	0	208	1		1-1/2	10						
IP1	IRRIGATION PUMP		208	1			5						
GWP	GREY WATER PUMP		208	1			5						

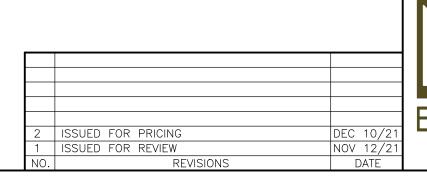
## REMARKS:

1 PROVIDE DISCONNED SWITCH. SEE MECHANICAL DRAWINGS FOR LOCATION. 2 POWERED BY EXTERIOR CONDENSOR UNIT, CONFIRM WIRING ON SITE.



<u>DETAIL 1 — SINGLE LINE DIAGRAM</u> SEE DRAWING E1.2 FOR PANEL DIRECTORIES

LOAD SUMMARY	
CONNECTED LOAD HVAC (100%): LIGHTING (100%): OTHER (80%) TOTAL:	121.6 KW 54.4 KW 15.6 KW 191.6 KW
TOTAL AREA: WATTS PER sq-m REQUIRED LOAD:	1,045 sq-m 25
TOTAL BUILDING LOAD:	217.7 KW
FUTURE LOAD:	92.0 KW
TOTAL BUILDING LOAD:	309.7 KW





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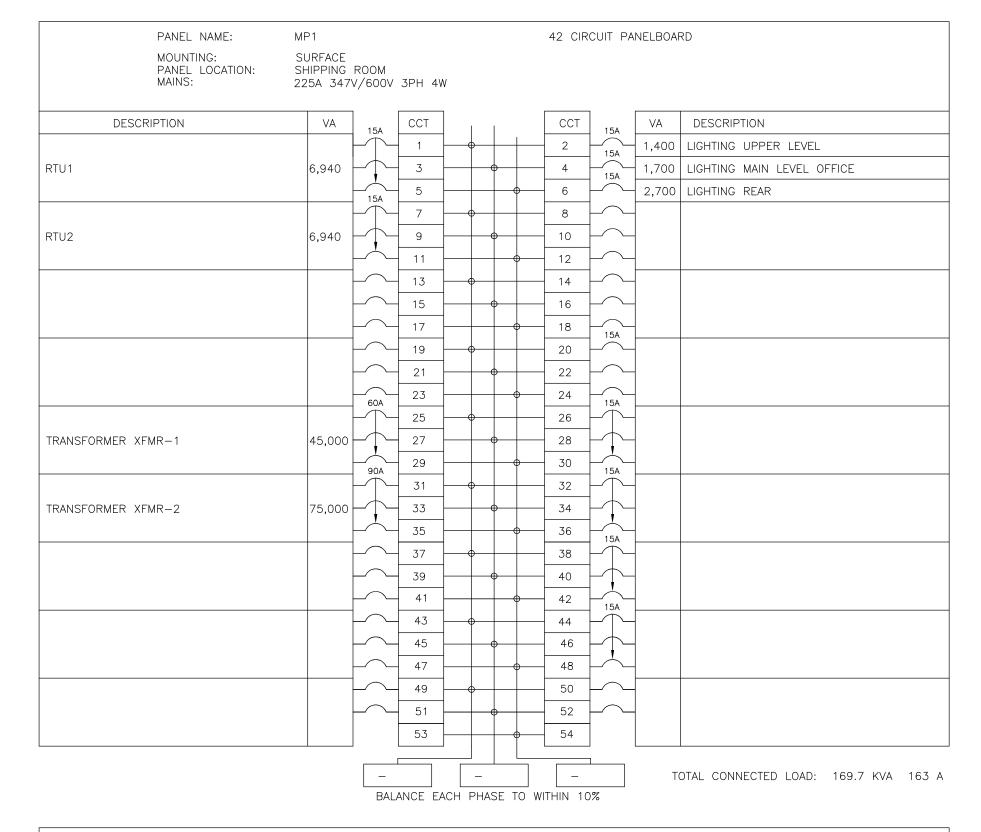
# 0507 INDUSTIRES LTD. PROPOSED NEW FACILITY

8 EASY STREET

PORT PERRY, ONTARIO

DRAWING TITLE:	
ELECTR	ICAL NOTES ANI
S	SCHEDULES
SCALE:	PROJECT NO ·

SCALE:	PROJECT NO.: 21016
DRAWN: NC	DRAWING:
CHECKED: NC	El.I



	HIPPING 25A 120,	/208V 3	3PH 4W							
DESCRIPTION	VA	]	ССТ	7			CCT	]	VA	DESCRIPTION
EMERGENCY LIGHTING	480	15A	1	-			2	15A	800	OFFICE RECEPTACLES
WATER HEATER & RECIRC PUMP	600	15A	3		-		4	15A	800	OFFICE RECEPTACLES
SOFTENER & UV TREATMENT	850	15A	5			<del>-</del>	- 6	15A	800	OFFICE RECEPTACLES
MECHANICAL ROOM RECEPTACLES	300	15A 15A	7	<del> </del>			- 8	15A	800	OFFICE RECEPTACLES
			9		-		10	<del> </del>	800	OFFICE RECEPTACLES
WELL PUMP	1100	15A	11			<del>-</del>	12			
EXTERIOR RECEPTACLES	400	15A	13	<del>-</del>			14	20A 20A	1100	POWER DOOR OPERATORS
			15		-		16	20A 20A	120	BF WASHROOM RECEPTACLE
EXTERIOR LIGHTING (THROUGH CONTACTOR) (INCLUDING ANY SIGNS OR SITE LIGHTS)	450		17			<del>-</del>	18		1100	RAPID DOOR
			19	-			20	<del> </del>		
AC AH3	4,000		21		<b>-</b>		22	<del> </del>	-	
			23			<del>-</del>	24			
AC AH4	4,000	15A	25	-			26	<del> </del>	-	
AIR HANDLER AH3 & AH4	480	20A	27		-		28	70A		
		- 10A	29			<del>-</del>	- 30	<del> </del>		
AC LAN ROOM	4,000	<u> </u>	31	-			- 32	<del> </del> -∱-	22,600	PANEL P5 UPPER GYM
		15A	33		-		- 34	-/-	_	
MAIN FLOOR RECEPTACLES	480	15A	35			<del>-</del>	- 36	<del> </del>		
MAIN FLOOR RECEPTACLES	480	15A	37	-			- 38	<del> -</del> ^-		
MAIN FLOOR RECEPTACLES	480	15A	39		-		40	<del> -</del> ^-		
MAIN FLOOR RECEPTACLES	480	<u> </u>	41			<del>-</del>	42	<del> -</del> ^-	-	
			43	-			44	<del> -</del>		
		<u> </u> -^-	45		-		46	<del> -</del> ^-	-	
			47			<del>-</del>	48	<del> </del>		
ELEVATOR ROOM LIGHT AND RECEPTACLE	300		49	-			50	<del> -</del>		
ELEVATOR PIT LIGHT AND RECEPTACLE	300	<u> </u>	51		<del>                                     </del>		52	15A	_	
ELEVATOR LIGHTS	300		53			<del></del>	54	15A	400	LAN ROOM
			55	-			56	15A	400	LAN ROOM
ELEVATOR DISCONNECT	4000	<del> -</del>	57		<del>                                     </del>	+	- 58	15A	400	LAN ROOM
		<u> </u>	59			<del>-</del>	60	15A	400	SECURITY SYSTEM
		<u> -</u> ~-	61			+	62	<u> </u> -~-	800	ACCESS CONTROL SYSTEM
		<u> -</u> ^-	63		<del>                                     </del>		64	<u> </u>		
		<u> </u>	65			<del>-</del>	- 66	<del> -</del>		

	PANEL NAME:  MOUNTING:  PANEL LOCATION:  MAINS:	MP2 SURFACE IRREGATION 225A 347V			V		42	CIR	CUII	PA	NELBOAF	KD
DES	CRIPTION	VA		ССТ	] .		С	:CT	1		VA	DESCRIPTION
			15A	1		$\perp$			15	\_		LIGHTING PROPAGATION
RTUX-1		6,940		3					15	\_	,	LIGHTING SPARE
				5					15	SA 		
			15A	7						/	6,940	RTUY-1
RTUX-2		6,940		9			1				,,,,,,	
TON Z		0,010		11			1		15	SA 		
			15A	13			1		-	_	6,940	RTUY-2
RTUX-3		6,940		15			1			<u></u>	0,010	
TOX 3		0,010		17			1		15	iΑ   		
			15A	19						_	6,940	RTUY-3
RTUX-4		6,940		21			2				0,510	
TOX 1		0,510		23			2		15	SA 		
			20A	25			2				6,940	RTUY-4
RTUW		17,700		27			2				0,340	101 4
KIOW		17,700		29			3			\_		
			15A	31						\_		
RTU3		6,940		33			3			_		
11103		0,940		35			3					
			100A	37			3					
TRANSFORMER :	VEMP 2	83,200		39			4			\_		
TRANSFORMER ,	AFWR-2	03,200		41			4					
				43				4		_		
				45				<del></del> -6		_		
				47				-0 -8				
				49				 .0				
				51				52				
				53				4	1			
					]				]			
								64,	.301		Τí	OTAL CONNECTED LOAD: 176.1 KVA 169

PANEL NAME: F	84 CIRCUIT PANELBOARD										
PANEL LOCATION: IF	SURFACE RREGATION 00A 120,										
DESCRIPTION	VA	15A	CCT	1	1 1	CCT	15A	VA	DESCRIPTION		
AUTOMATION PANEL	240		1	<del></del>		2	-^^~-				
IRRIGATION EQUIPMENT	720	15A	3			4		2,600	LIGHTING GENETICS		
CO2 GAS DETECTION SYSTEMS	1400	15A 15A	- 5		_	- 6	15A				
			7			- 8	15A	2,600	LIGHTING GENETICS		
IRRIGATION PUMP (THROUGH CONTACTOR)	1100		9			10	- T				
		15A	11		<b>-</b>	12	20A	2,600	LIGHTING GENETICS		
BOILERS	1200	15A	13	<del></del>		14	- T				
HYDRONIC PUMPS	1200	15A 15A	15			16	20A	3,900	LIGHTING FLOWER 1		
IRRIGATION ROOM RECEPTACLES	1400	15A	17		<b>-</b>	18	- T-				
HALL RECEPTACLES	480		19			20		3,900	LIGHTING FLOWER 1		
HRV2	650	15A  15A	21			22	20A				
TRIM ROOM RECEPTACLES 1	1200		23		<b>-</b>	24	20A	3,900	LIGHTING FLOWER 2		
TRIM ROOM RECEPTACLES 1	1200	15A	25			26					
PACKAGING ROOM RECEPTACLES 1	800	15A	27			28		3,900	LIGHTING FLOWER 2		
PACKAGING ROOM RECEPTACLES 1	800	15A 15A	29		_	30	20A				
WASH ROOM	800		31			32		3,900	LIGHTING FLOWER 2		
CURE & DRY ROOM RECEPTACLES	1200	15A	33		<u> </u>	34	20A				
		20A	35			36		3,900	LIGHTING FLOWER 1		
DRY ROOM 1 AC	4,000		- 37			38	20A				
		20A	39			40		3,900	LIGHTING FLOWER 3		
DRY ROOM 2 AC	4,000		41			42	20A				
DRY ROOM 1 DEHUMIDIFIER	620	15A	43			44		3,900	LIGHTING FLOWER 3		
DRY ROOM 1 DEHUMIDIFIER	620	15A	45			46	20A				
AIR HANDLER AH1 & AH5	480	15A	47			48		3,900	LIGHTING FLOWER 3		
AIR HANDLER AH2 & GENETICS FANS	600	15A	49			50	20A				
			51			52		3,900	LIGHTING FLOWER 4		
AH1 AC	4,000		53			54	20A				
		20A	55			56		3,900	LIGHTING FLOWER 4		
AH2 AC	4,000		57			58	20A				
		20A	59			60		3,900	LIGHTING FLOWER 4		
AH5 AC	4,000		61			62	15A	240	FLOWER ROOM 1 RECEPTACLES		
			63			64	15A	240	FLOWER ROOM 1 RECEPTACLES		
RECEPTACLES GENETICS RESEARCH	600	15A	65			66	15A	800	FLOWER ROOM 1 FANS		
RECEPTACLES GENETICS RESEARCH	600	15A	67			- 68	15A	240	FLOWER ROOM 2 RECEPTACLES		
RECEPTACLES GENETICS	600	15A	69			70	15A	240	FLOWER ROOM 2 RECEPTACLES		
RECEPTACLES GENETICS	600	15A	71			72	15A	800	FLOWER ROOM 2 FANS		
RECEPTACLES PROPOGATION	600	15A	73			74	15A	240	FLOWER ROOM 3 RECEPTACLES		
RECEPTACLES PROPAGATION	600		75			76	15A	240	FLOWER ROOM 3 RECEPTACLES		
RECEPTACLES PROPAGATION	600		77			78	15A	800	FLOWER ROOM 3 FANS		
			79			80	15A	240	FLOWER ROOM 4 RECEPTACLES		
			81			82	15A	240	FLOWER ROOM 4 RECEPTACLES		
			83			84	15A	800	FLOWER ROOM 4 FANS		

BALANCE EACH PHASE TO WITHIN 10%

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PANEL NAME:	PANEL P5 42 CIRCUIT PANELBOARD									
MOUNTING: PANEL LOCATION: MAINS:	RECESSED UPPER KITCHE 125A 120/208									
DESCRIPTION	VA 15	CCT	1 1 1	CCT	VA VA	DESCRIPTION				
ICE RECEPTACLES	250	5A 1	<del></del>	2	1200	KITCHEN 20-AMP RECEPTACLE				
CE RECEPTACLES	250	3		4 15	850	REFRIGERATOR				
ICE RECEPTACLES	250	5 5A		6	1200	MICROWAVE				
ICE RECEPTACLES	250	7	<del></del>	8	$\rightarrow$	KITOLIEN, CDLIT				
1 RECEPTACLES	250	9 5A		10	1200	KITCHEN SPLIT				
RECEPTACLE	500	11		12		KITCHEN, CDLIT				
NGEROOM RECEPTACLES	250	13	<del></del>	14	1200	KITCHEN SPLIT				
	15	15		16	200	RANGE HOOD (PROVIDE RECEPTACLE)				
		17		18	6000	STOVE				
CCOR LIFT		19	<del></del>	20	$\rightarrow$					
SSOR LIFT	4,000	21		22	960	WASHROOM FAN & RECEPTACLES				
		23		24	500	EXTERIOR RECEPTACLES				
		25		26						
		27		28						
		29	<del>-      </del>	30	, <sub>A</sub>					
		31	<del>-      </del>	32	$\searrow$					
		33		34	3,300	HRV1				
		35		36						
		37	<del>-      </del>	38	$\overline{}$					
		39		40						
		41		42	$\forall$					
					_					
		-	_			TOTAL CONNECTED LOAD: 22.6 KVA 6				

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7-182 KING STREET STRATFORD, ON N5A 4S1 PH: 519.271.0808

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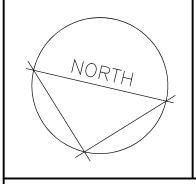
DEC 10/21

0507 INDUSTIRES LTD. PROPOSED NEW FACILITY

> 8 EASY STREET PORT PERRY, ONTARIO

ELECTRICAL PANELS

21016 NC E1.2 CHECKED: NC



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ELECTRICAL LAYOUT

MAIN FLOOR

21016

E2

3/16" = 1'-0"

NC

NC

0507 INDUSTIRES LTD.

8 EASY STREET PORT PERRY, ONTARIO

PROPOSED NEW FACILITY

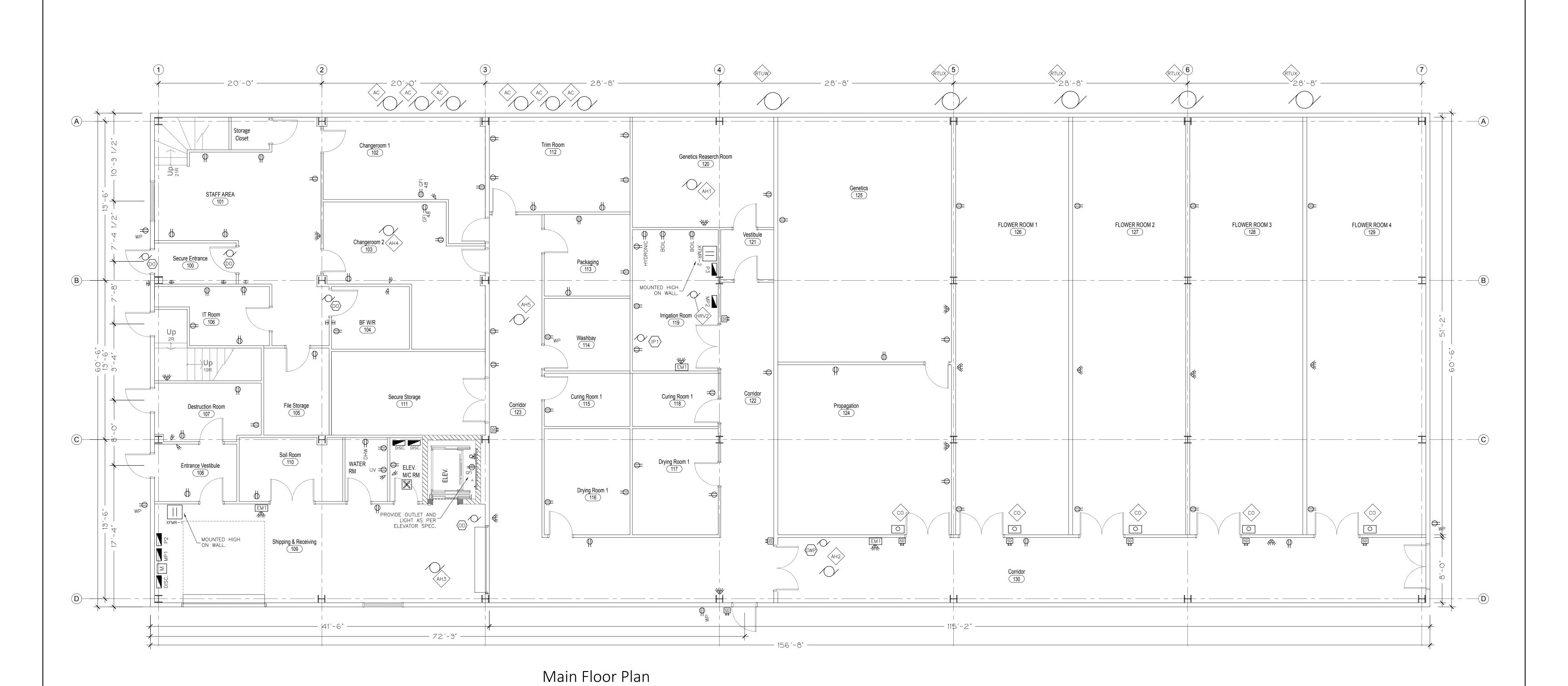
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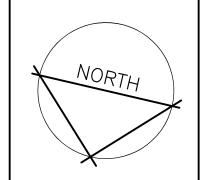
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0507 INDUSTIRES LTD.

8 EASY STREET

PORT PERRY, ONTARIO

PROPOSED NEW FACILITY

7-182 KING STREET STRATFORD, ON N5A 4S1 PH: 519.271.0808

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DRAFT

DEC 10/21

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SECOND FLOOR

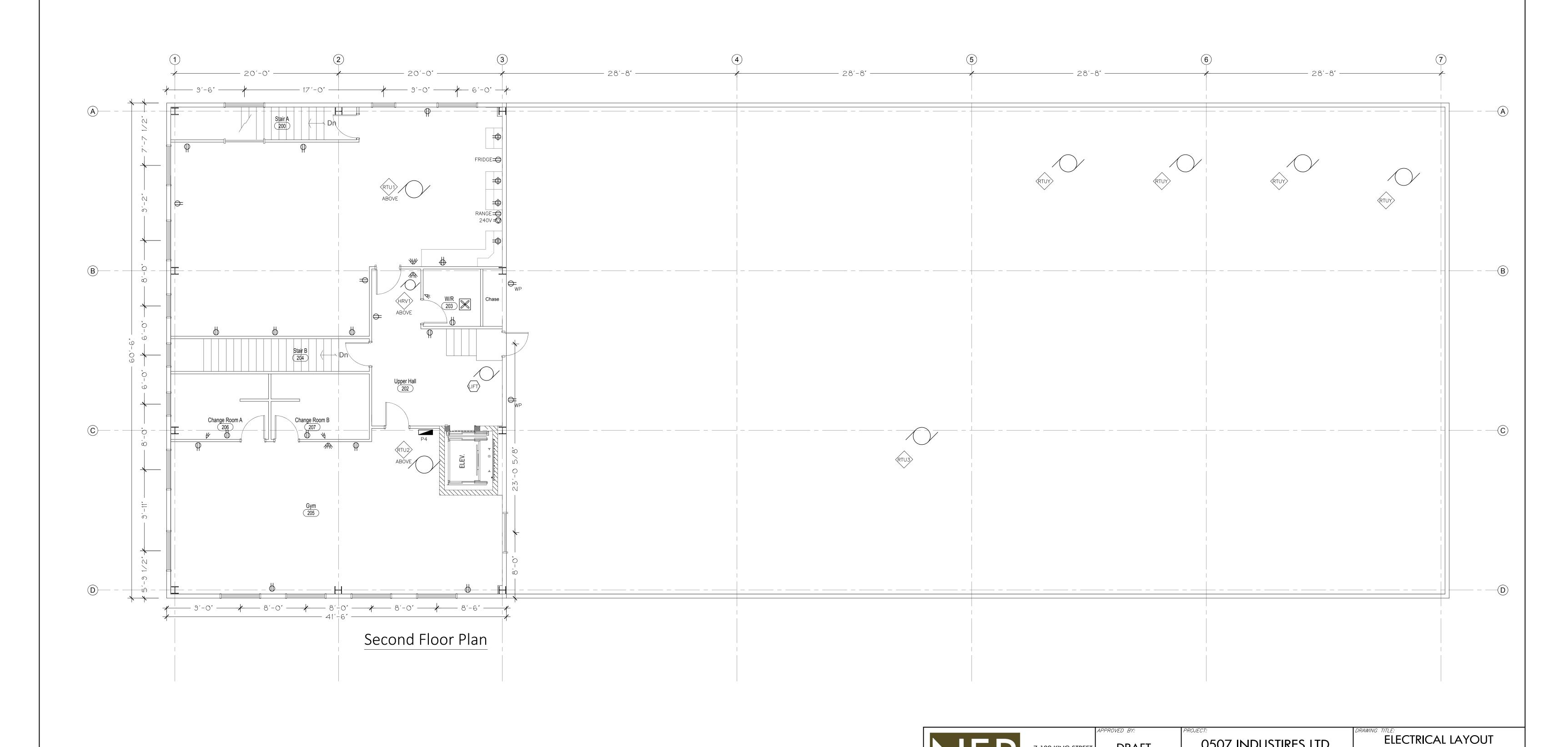
21016

**E**3

3/16" = 1'-0"

NC

NC



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