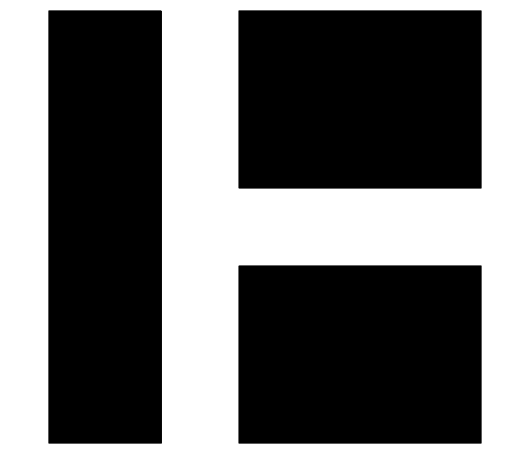


P1A		VOLTAGE: 120/208 PH & WIRES: 3P 4W BUSES: 225		MAIN BREAKER: MLO AIC RATING: SEE SPECS MOUNTING: FLUSH		LOCATION: SHIPPING/RECEIVING FEEDER: SEE POWER RISER									
LOAD DESCRIPTION	A/P	DWG CRKT NO.	W C C	WATTS	WATT LOADS			W C C	DWG CRKT NO.	W C C	W C C	LOAD DESCRIPTION			
					PH A	PH B	PH C								
TUB 1 OF 1 - REMARKS:															
RCPTS - CORRIDOR	20	1	1	1	800	1300	---	---	700	2	2	1	20	**1 FIRE ALARM CONT PANEL	
RCPTS - TOILETS	20	1	3	3	400	---	1000	---	600	4	4	1	20	RCPTS - BRAKE STORAGE	
RCPTS - LOCKERS,BREAK RM	20	1	5	5	1000	---	---	1600	600	6	6	1	20	RCPTS - BRAKE STORAGE	
RCPTS - BREAK RM (COUNTER)	20	1	7	7	200	800	---	---	600	8	8	1	20	RCPTS - BRAKE STORAGE	
RCPTS - BREAK RM (COUNTER)	20	1	9	9	200	---	800	---	600	10	10	1	20	RCPTS - BRAKE STORAGE	
RCPTS - BREAK RM (COUNTER)	20	1	11	11	200	---	---	600	400	12	12	1	20	RCPTS - BRAKE STORAGE	
* RCPTS - BREAK RM (REF)	20	1	13	13	700	---	---	---	0	14	14	1	20	SPARE	
RCPTS - DOCK OFFICE	20	1	15	15	1000	---	1000	---	0	16	16	1	20	SPARE	
RCPTS - SERVICE WRITER	20	1	17	17	1200	---	---	1600	400	18	18	1	20	RCPTS - TIRE STORAGE	
RCPTS - SHIPPING	20	1	19	19	1000	1600	---	---	600	20	20	1	20	RCPTS - TIRE STORAGE	
RCPTS - SHIPPING	20	1	21	21	1000	---	1600	---	600	22	22	1	20	RCPTS - TIRE STORAGE	
RCPTS - SHIPPING	20	1	23	23	400	---	---	1000	600	24	24	1	20	RCPTS - TIRE STORAGE	
WELDER RCPT - SHIPPING	50	2	25	25	7500	4150	---	---	400	26	26	1	20	RCPTS - TIRE STORAGE	
OH DOOR - SHIP/STORAGE	-	-	-	27	---	---	4625	---	1750	28	28	2	20	BALANCER - TIRE STORAGE	
RCPTS - MEZZANINE	20	1	29	29	1176	---	---	---	2051	30	-	-	-	---	
RCPTS - MEZZANINE	20	1	31	31	400	1100	---	---	700	32	32	1	20	**1 FIRE SHUTTERS	
SPARE	20	1	33	33	0	---	---	---	0	34	34	1	20	SPARE	
OH DOOR - SHIP/MEZZANINE	20	1	35	35	1176	---	---	---	1176	0	36	36	1	20	SPARE
OH DOOR - SHIP/GARAGE	20	1	37	37	1176	2676	---	---	1500	38	38	1	20	SHIPPING - DOCK DOOR	
OH DOOR - SHIP/STORAGE	20	1	39	39	1176	---	2676	---	1500	40	40	1	20	SHIPPING - DOCK DOOR	
OH DOOR - BRAKE STOR/TIRE STOR	20	1	41	41	1176	---	---	2676	1500	42	42	1	20	SHIPPING - DOCK DOOR	
VEND RCPTS - CORRIDOR	20	1	43	43	1200	1200	---	---	0	44	44	1	20	SPARE	
VEND RCPTS - CORRIDOR	20	1	45	45	1200	---	1200	---	0	46	46	1	20	SPARE	
SPARE	20	1	47	47	0	---	---	0	0	48	48	1	20	SPARE	
SPARE	20	1	49	49	0	0	---	---	0	50	50	1	20	SPARE	
SPARE	20	1	51	51	0	---	0	---	0	52	52	1	20	SPARE	
SPARE	20	1	53	53	0	---	---	0	0	54	54	1	20	SPARE	
RP-1 (RECIRC PUMP)	20	1	55	55	700	700	---	---	0	56	56	1		PREPARED SPACE	
DHW-1	20	1	57	57	1500	---	1500	---	0	58	58	1		PREPARED SPACE	
RCPTS - ROOF	20	1	59	59	200	---	---	200	0	60	60	1		PREPARED SPACE	
AC-1 (SERVER ROOM)	20	2	61	61	3952	1976	---	---	0	62	62	1		PREPARED SPACE	
-	-	-	-	63	---	---	1976	---	0	64	64	1		PREPARED SPACE	
GF-1	20	1	65	65	1656	---	---	1656	0	66	66	1		PREPARED SPACE	
ERV-1	25	2	67	67	1706	853	---	---	0	68	68	1		PREPARED SPACE	
-	-	-	-	69	---	853	---	---	0	70	70	1		PREPARED SPACE	
EF-7	15	1	71	71	420	---	---	420	0	72	72	1		PREPARED SPACE	
TOTAL AMPS: 131.3					17055	17230	12979	TOTAL WATTS: 47264							
REMARKS: FED FROM PANEL P1., * = GFCI CIRCUIT BREAKER, *1 = CIRCUIT BREAKER HANDLE LOCK.															
01/13/2015															

MOUNTING: SURFACE		LOW VOLTAGE LIGHTING RELAY PANEL SCHEDULE - LV1						LOCATION: ELECTRICAL ROOM	
RELAY #	AREA CONTROLLED	FED FROM PANEL	U.L. 924 RELAY	SCHEDULE (PROGRAMMING)		REMARKS			
1	GARAGE	L1	NO	SLV ON/OFF - TIME ON/OFF AS DIRECTED BY OWNER - SLV OVERRIDE ON/OFF		---			
2	GARAGE	L1	NO	SLV ON/OFF - TIME ON/OFF AS DIRECTED BY OWNER - SLV OVERRIDE ON/OFF		---			
3	GARAGE	L1	NO	SLV ON/OFF - TIME ON/OFF AS DIRECTED BY OWNER - SLV OVERRIDE ON/OFF		---			
4	GARAGE	L1	NO	SLV ON/OFF - TIME ON/OFF AS DIRECTED BY OWNER - SLV OVERRIDE ON/OFF		---			
5	WASH BAY	L1	NO	SLV ON/OFF - TIME ON/OFF AS DIRECTED BY OWNER - SLV OVERRIDE ON/OFF		---			
6	EXTERIOR BUILDING MOUNTED	L1	NO	PHOTOCELL/TIME ON/OFF AS DIRECTED BY OWNER - SLV OVERRIDE ON/OFF		SLV OVERRIDE SWITCH LOCATED IN ELECTRICAL ROOM			
7	EXTERIOR POLES (FRONT)	L1	NO	PHOTOCELL/TIME ON/OFF AS DIRECTED BY OWNER - SLV OVERRIDE ON/OFF		SLV OVERRIDE SWITCH LOCATED IN ELECTRICAL ROOM			
8	EXTERIOR POLES (BACK)	L1	NO	PHOTOCELL/TIME ON/OFF AS DIRECTED BY OWNER - SLV OVERRIDE ON/OFF		SLV OVERRIDE SWITCH LOCATED IN ELECTRICAL ROOM			
9	EXTERIOR POLES (BACK)	L1	NO	PHOTOCELL/TIME ON/OFF AS DIRECTED BY OWNER - SLV OVERRIDE ON/OFF		SLV OVERRIDE SWITCH LOCATED IN ELECTRICAL ROOM			
10	SHIPPING/RECEIVING	L1	NO	SLV ON/OFF - TIME ON/OFF AS DIRECTED BY OWNER - SLV OVERRIDE ON/OFF		---			
11	SPARE RELAY	---	NO	---		---			
12	SPARE RELAY	---	NO	---		---			
13	SPARE RELAY	---	NO	---		---			
14	SPARE RELAY	---	NO	---		---			
15	SPARE RELAY	---	NO	---		---			
16	SPARE RELAY	---	NO	---		---			



HARRIMAN

AUBURN PORTLAND MANCHESTER

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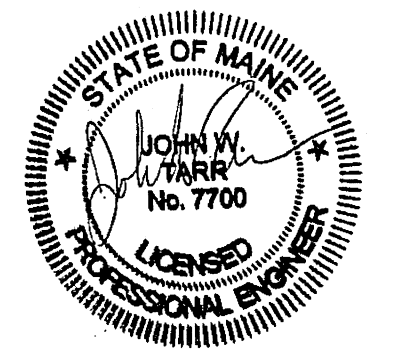
Auburn, ME

Harriman Project No. 14507

Key Plan Proj North



Mark	Date	Description
--	11-14-14	PROGRESS
--	12-08-14	PROGRESS
--	01-14-15	FOR CONSTRUCTION



Drawing Scales	

PA / PE: JWT © 2015
 Drawn By: JMB Harriman Associates

SCHEDULES

E60.2