P = PROTECTED

2400	FTB800 1P	1		
2401	FTB800 2P	2		
2402	FTB800 3P	3	16 WT 1013	PUMP 1 SPEED CONTROL SET POINT FTB500
2403	FTB800 4P	4	16 BK 1013	
2404	FTB801 1P	1		
2405	FTB801 2P	2		
2406	FTB801 3P	3	16 WT 3013	PUMP 3 SPEED CONTROL SET POINT FTB500
2407	FTB801 4P	4	16 BK 3013	
2408	FTB802 1P	1		
2409	FTB802 2P	2		
2410	FTB802 3P	3		RTU SPARE ANALOG OUTPUT
2411	FTB802 4P	4		
2412	FTB803 1P	1		
2413	FTB803 2P	2		
2414	FTB803 3P	3		RTU SPARE ANALOG OUTPUT
2415	FTB803 4P	4		
2416				
2417				

2418	FTB804 1P	1		
2419	FTB804 2P	2		
2420	FTB804 3P	3	16 WT 2013	PUMP 2 SPEED CONTROL SET POINT FTB500
2421	FTB804 4P	4	16 BK 2013	
2422	FTB805 1P	1		
2423	FTB805 2P	2		
2424	FTB805 3P	3		RTU SPARE ANALOG OUTPUT
2425	FTB805 4P	4		
2426	FTB806 1P	1		
2427	FTB806 2P	2		
2428	FTB806 3P	3		RTU SPARE ANALOG OUTPUT
2429	FTB806 4P	4		
2430	FTB807 1P	1		
2431	FTB807 2P	2		
2432	FTB807 3P	3		RTU SPARE ANALOG OUTPUT
2433	FTB807 4P	4		
2434				
2435				

SCALE: N.T.S.
DESIGN: IAG / LS
DRAWN BY: JG
APPROVED BY: WW

NO	REVISION	DATE	BY
-	REVISIONS AS PER MEETING	10-11-2013	JG

WASTEWATER DIVISION,
INDUSTRIAL AUTOMATION GROUP

CITY OF
ORLANDO, FLORIDA

TITLE: LIFT STATIONS STANDARDS
RTU FOR ≥ 50 HP VFD WITH SSRVS PUMP
CONTROL PANEL (PCP)
WIRING ASSIGNMENTS DETAIL
PART 6

SHEET
624