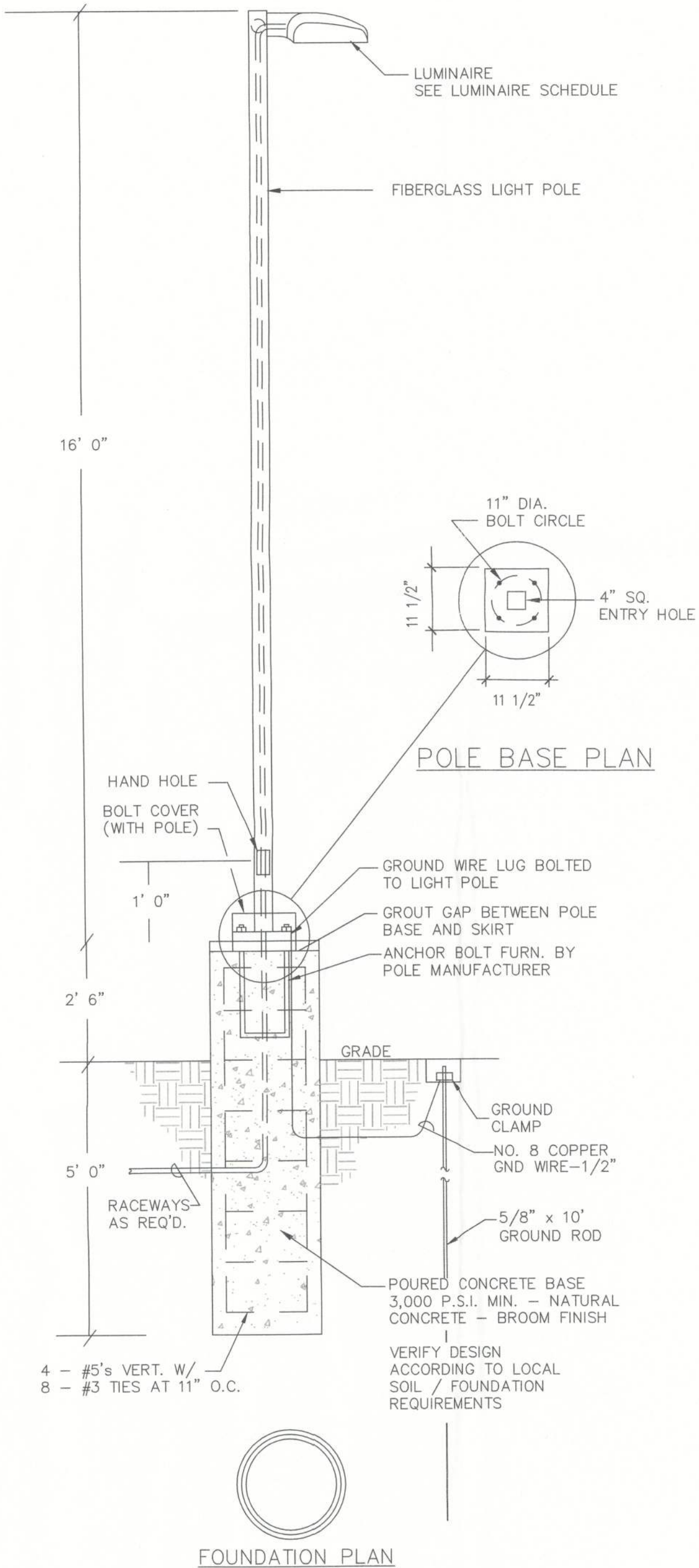
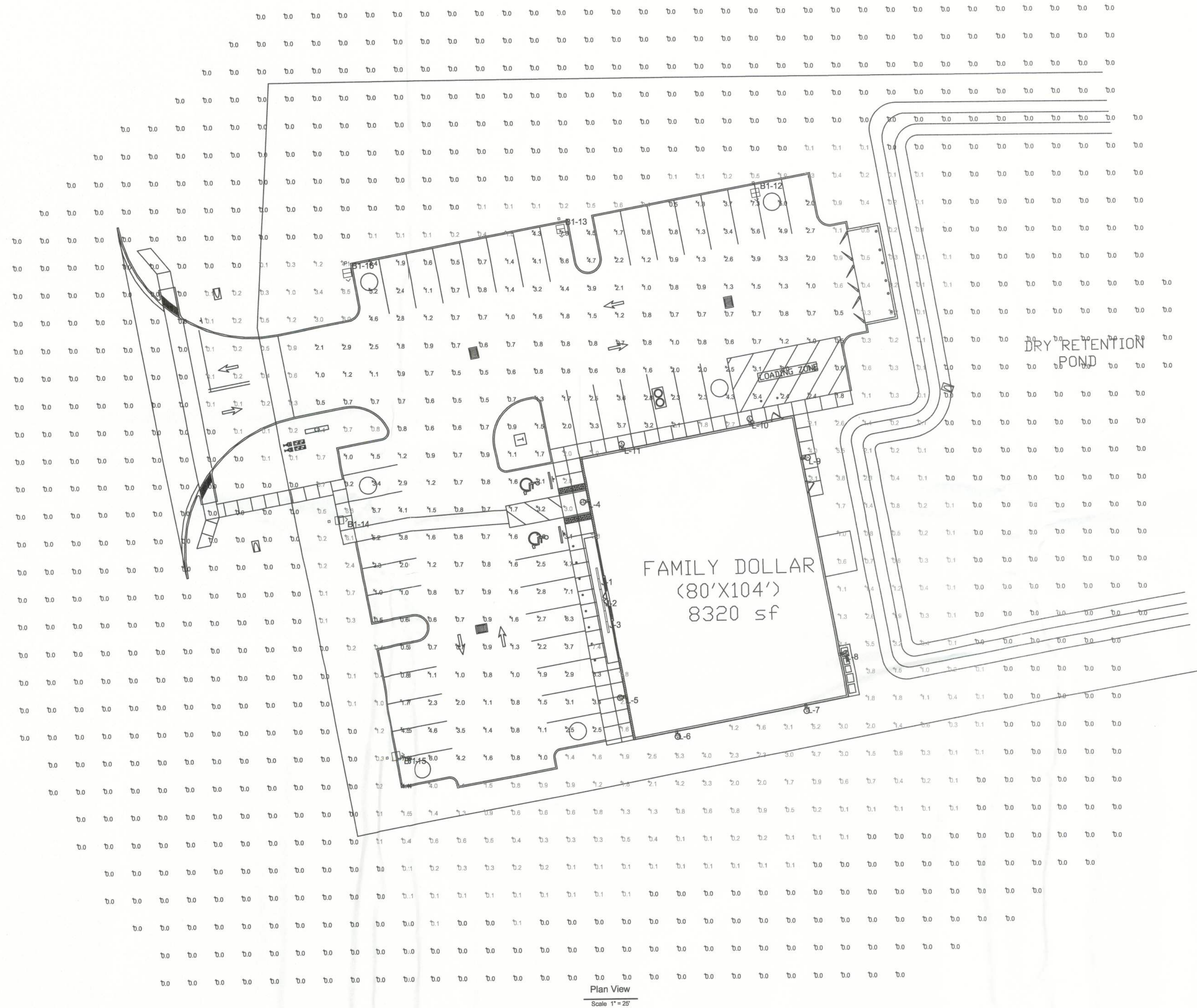


STATISTICS						
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
Lot Summary	✕	2.0 fc	7.8 fc	0.5 fc	15.6:1	4.0:1
Spill Light Summary	+	0.6 fc	7.8 fc	0.0 fc	N / A	N / A

LUMINAIRE SCHEDULE								
Symbol	Label	Qty	Catalog Number	Description	Lamp	File	Lumens	LLF
	B1	5	KAD 320M SR4SC (PULSE START)	Area Luminaire, 320W MH, High Performance SR4SC Sharp Cutoff Reflector, Full Cutoff MEETS THE "NIGHTTIME FRIENDLY" CRITERIA	ONE 320-WATT CLEAR ED-28 METAL HALIDE, HORIZONTAL POSITION.	KAD_320M_S_R4SC_(PULSE_START).ies	29700	0.72
	J	3	TDMW 2 32	4FT WET LOCATION ENCLOSURE WITH (2) T8 LAMPS, 50% OR HIGH IMPACT ACRYLIC LENS.	TWO 32-WATT LINEAR FLUORESCENT T8, T35	DMW_2_32.ies	2800	0.75
	L	8	ALXW LED 1 30A350/51K SR4	LED WALLPACK WITH TYPE 4 DISTRIBUTION	ONE 113.1-WATT LED, AIMED DOWN POS.	ALXW_LED_1_30A350_51K_SR4.ies	Absolute	0.75

LUMINAIRE LOCATIONS							
No.	Label	X	Location Y	Z	MH	Orientation	Tilt
1	J	145.5	109.0	10.7	10.7	-10.1	0.0
2	J	146.9	101.2	10.7	10.7	-10.1	0.0
3	J	148.3	93.3	10.7	10.7	-10.1	0.0
4	L	141.1	137.0	15.5	15.5	258.9	0.0
5	L	154.3	86.1	15.5	15.5	261.0	0.0
6	L	173.7	52.8	11.5	11.5	169.4	0.0
7	L	221.0	61.6	11.5	11.5	168.5	0.0
8	L	234.0	81.0	11.5	11.5	76.5	0.0
9	L	221.2	151.8	11.5	11.5	81.3	0.0
10	L	201.8	165.1	11.5	11.5	-8.8	0.0
11	L	154.7	156.4	11.5	11.5	-11.4	0.0
12	B1	203.9	252.0	16.0	16.0	168.9	0.0
13	B1	132.6	239.8	16.0	16.0	170.8	0.0
14	B1	47.2	130.6	16.0	16.0	83.3	0.0
15	B1	67.3	44.6	16.0	16.0	80.2	0.0
16	B1	54.4	224.8	16.0	16.0	170.8	0.0

- NOTES
1. Refer to luminaire schedule for total LLF.
 2. Please refer to the "luminaire locations" table for mounting heights.
 3. Product information can be obtained at www.Lithonia.com or through your local agency.
 4. Product must be AcuityLithonia and all pricing must originate from SL Bagby/Litcoe 100% Lighting in Charlotte, NC phone 704 401 0171, or email your request to familydollar@litcoe100lighting.com <mailto:familydollar@litcoe100lighting.com> for details.



NOTE:
ALL CONCRETE POLE BASES TO BE INSTALLED A MINIMUM OF 24"-28" BEHIND BACK OF CONCRETE CURB.
FOR THOSE LOCATIONS WHERE OBSTRUCTIONS MAY OCCUR, A MINIMUM OF 12" IS NEEDED BETWEEN BACK OF CURB AND FACE OF CONCRETE POLE BASE. AS AN ALTERNATE, USE APPROVED 16'-0" DIRECT-BURIAL FIBERGLASS LIGHT POLE, PER MANUFACTURER'S REQUIREMENTS.

SITE LIGHTING POLE AND BASE

ARCHITECTURE
ENGINEERING
LAND SURVEYING

LIS

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CLIENT NAME
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823 IRMA AVENUE
ORLANDO, FLORIDA, 32803

PROJECT NAME
FAMILY DOLLAR STORE
PLAN # 2011-04 / 104x80
FORT WHITE, FL



RELEASE	DATE
1	
2	
3	
4	
5	
6	

PROJECT NO.
2012-001

ISSUE DATE
02/22/2012

DRAWN
JC

CHECKED
CS

E103