	1		2	
BUIL	_DING S	SERVICES	SYMBOLS	
		FLOW BALANCING	G FITTING	ITEM E WC-1 V LAV-1 L HV-1 H HV-2 H
-	PS H	PRESSURE SWIT	СН	
-		HOSE RACK (TYP	PE AS INDICATED AND SPECIFIED)	NOTES:
-	 o(S)	EYEWASH WITH S	SAFETY SHOWER (SSH)	1. MECHANICAL CO FI XTURES, FAUC
-		REDUCED PRESS	SURE BACKFLOW PREVENTER (RPBP)	2. THIS IS A STANDA
\subset	FCO-XY	FLOOR CLEANOU X = NO. IN SPECS Y = T WITH TRAP Y = P WITH PRIME	3	
	HD-XY	HUB DRAIN X = NO. IN SPECS Y = T WITH TRAP Y = P WITH PRIME		
	FD-XY	FLOOR DRAIN X = NO. IN SPECS Y = T WITH TRAP Y = P WITH PRIME		
	OD-X	OVERFLOW DRAI X = NO. IN SPECS		
	RD-X	ROOF DRAIN X = NO. IN SPECS Y = ROOF AREA II		
	AD-XY	AREA DRAIN X = NO. IN SPECS Y = T WITH TRAP Y = P WITH PRIME		
PLU	MBING	FIXTURE I	DENTIFICATION	
DF LAV SH	LAVA SHO	NKING FOUNTAIN ATORY WER		
SK SSH SSK		ETY SHOWER	EXAMPLE: <u>LAV</u> 2_	
WC WH UR	WAT	VICE SINK ER CLOSET ER HEATER	FIXTURE LEGEND	
UK				

3	4	

		ł

PLUMBING FIXTURE AND LABORATORY EQUIPMENT SCHEDULE										IT SCHEDULE
DESCRIPTION	D	V	ARD	ARV	W1	W2	HW	LCW	EWW	COMMENTS
WATER CLOSET	4"	2"	-	-	1"	-	-	-	-	
AVATORY	1 1/4"	1 1/4"	-	-	3/4"	-	3/4"	-	-	
HOSE VALVE	-	-	-	-	-	1"	-	-	-	WALL OR COLUMN MOUNTED
HOSE VALVE	-	-	-	-	-	1"	-	-	-	RECESSED IN WALL

ITRACTOR IS RESPONSIBLE FOR INSTALLATION, PLUMBING ROUGH-IN, AND FINAL CONNECTION OF PLUMBING TS, ETC. MECHANICAL CONTRACTOR SHALL VERIFY ACTUAL ROUGH-IN AND FINAL CONNECTION RIOR TO STARTING WORK.

D LEGEND. THEREFORE, NOT ALL OF THIS INFORMATION MAY BE USED ON THIS PROJECT.

							IGHTS RESERVED.
BG	PW	PW	BG	BY APVD		TTER	© CH2M HILL 2004. ALL RIGHTS RESERVED.
BG	BG	BG	IT MR	ΒΥ	APVD	I B GACKSTATTER	
RAWING	FOR CONSTRUCTION	ONSTRUCTION	V/ BUILDING PERM	SION	CHK	M RAHMAN	SSIONAL SERVICE, IS TH
RECORD DRAWING	RE-ISSUED FOR	ISSUED FOR CONSTRUCTION	FOR FINAL REVIEW/ BUILDING PERMIT	REVISION	<u>S</u>	S LAROCQUE	INSTRUMENT OF PROFE
01/20/08	00/08/00	07/04/06	0 06/05/06	DATE	DR	S LAROCQUE	PORATED HEREIN, AS AN ART FOR ANY OTHER PRC
<u>س</u> ۳	∾ □	-	0	NO.	DSGN		SIGNS INCOR
STAMFORDWPCA		STAMFORD WATER POLLUTION	CONTROL AUTHORITY	SOLIDS DRYING PROJECT			REUSE OF DOCUMENTS: THIS DOCUMENT, AND THE IDEAS AND DESIGNS INCORPORATED HEREIN, AS AN INSTRUMENT OF PROFESSIONAL SERVICE, IS THE PROPERTY OF CHOM HILL AND IS NOT TO BE LISED. IN WHOLE OP IN DART FOR ANY OTHER DRO JECT WITHOU IT THE WRITTEN ALTENDRIZATION OF CHOMHILL
CH2MHILL		BUILDING SERVICES		PLUMBING LEGEND			REUSE
VEI BAR I ORIG 0	s ol	NE II		ON			
DATE PROJ			JU	NE	20 340		
DWG					G-	10	

THESE RECORD DOCUMENTS HAVE BEEN PREPARED BASED ON THE INFORMATION PROVIDED BY OTHERS. THE DESIGN PROFESSIONAL HAS NOT VERIFIED THE ACCURACY AND/OR COMPLETENESS OF THIS INFORMATION AND SHALL NOT BE RESPONSIBLE FOR ANY ERRORS OR OMISSIONS WHICH MAY BE INCORPORATED HEREIN AS A RESULT.

6