

MON	135	H1	FS	ELEV	ST > 1/2 COM
TP6	273.3			-1486.3	H2 SW/SW P1 & P67
PP1		-1213	-666.8	-1879.8	West side PSL encl. ~ 10 ft from N end on Floor Vinyl
PP1	665.6			-1486.2	ERR = 0.1 mm
TP6		-1214.2	-272.0		
PP1	665.4			-1879.8	
PP2		-1214.4	-667.1	-1881.5	North side PSL encl. ~ mid E/W on Floor Vinyl
PP2	666.6			-1879.7	err 0.1 mm
PP1		-1214.9	-664.8		
PP2	670.8			-1881.5	
PP3		-1210.7	-672.6	-1883.3	East side PSL encl. ~ 10 ft S of N on Floor Vinyl
PP3	673.2			-1891.3	err 0.2 mm
PP2		-1210.1	-671.2		
PP3	673.7			-1883.3	
TP8		-1209.6	-277.9	-1487.5	-1488.0 P67 err 0.5 mm (H2 P1)
TP8	278.3			-1883.3	err = 0.0 mm
PP3		-1209.2	-674.1		

19 Sept 2017
HAMZ 151 TABLE

42.3 mm

42.6 mm

162.4 → 42.6

162.2 → 42.4

162.1 42.3

161.8 42.0

162.2

EAST SIDE

NE

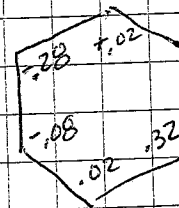
NE (from West)

NW

W

SW

NW ReCheck ✓



42.32 mm Ave

A

+ .02

- .28

~~-.08~~

- .08

.02

.32

Avg = .00
or .09

RX & RY were visible during wall
Pull/Sharp/Push - Re do? - No

20 Sept 2017

HAMZ HEP1 SUR VSR

MON	BS	H1	PS	ELEV	DESC
501	-1190.6 mm			-26.9	TARGET on NW wall of South Bay
TP5	-1180.0	-207.5	-280.2	-1487.7	HAMZ NW HEP1 PIER
TP5	+275.8				NW
TP6		-1211.9	-274.4	-1486.3	SW
TP5	+276.6				NW
TP7		-1211.1	-274.8	-1485.9	NE
TP7	+276.5				NE
TP8		-1209.4	-278.4	-1487.8	SE
	+192.6				NE
TP7	+259.8				NE
501		-1220.1	+1209.1	-27.0	
			+1199.1		

ERR
0.1 mm

* TARGET 501 is -10 mm

Δ from Pre Vent

	*BEFORE	VENT	AFTER	Δ After - Before
NW TP5	-1487.8 mm		-1487.7	+0.1 mm
SW TP6	-1486.3		-1486.3	0.0
NE TP7	-1486.0		-1485.9	+0.1
SE TP8	-1488.0		-1487.8	+0.2

* 29/30 Aug Page 67, 68 this book