

PROJECT INFORMATION	
ENGINEERED PRODUCT MANAGER:	KEVIN HENDRICKSON 513-497-9953 KEVIN.HENDRICKSON@ADS-PIPE.COM
ADS SALES REP:	JOSEPH ZISTLER 513-815-2252 JOSEPH.ZISTLER@ADS-PIPE.COM
PROJECT NO:	S208807

APPROVED BY:

SIGNED: _____

DATE: _____

COMPANY: _____

PHONE / EMAIL: _____



THE DOWNSTREAM DEFENDER® AND FIRST DEFENSE® ARE DESIGNED, MANUFACTURED AND SUPPLIED BY HYDRO INTERNATIONAL PLC, AND ALL TRADEMARKS ARE THE PROPERTY OF HYDRO INTERNATIONAL PLC.

HAMILTON BUTLER CO ROUNDABOUT

HAMILTON, OH

CONTRACTOR PROVIDED DELIVERY SCHEDULE & SITE INFORMATION:

SCHEDULING INFORMATION									
SYSTEM DESIGNATION / SIZE									
SYSTEM DELIVERY DATE									

*ACTUAL DATE REQUIRED, ASAP IS NOT ACCEPTABLE AND A MINIMUM OF 4 WEEKS MUST BE PROVIDED UNLESS OTHERWISE DISCUSSED WITH A SALES REPRESENTATIVE.

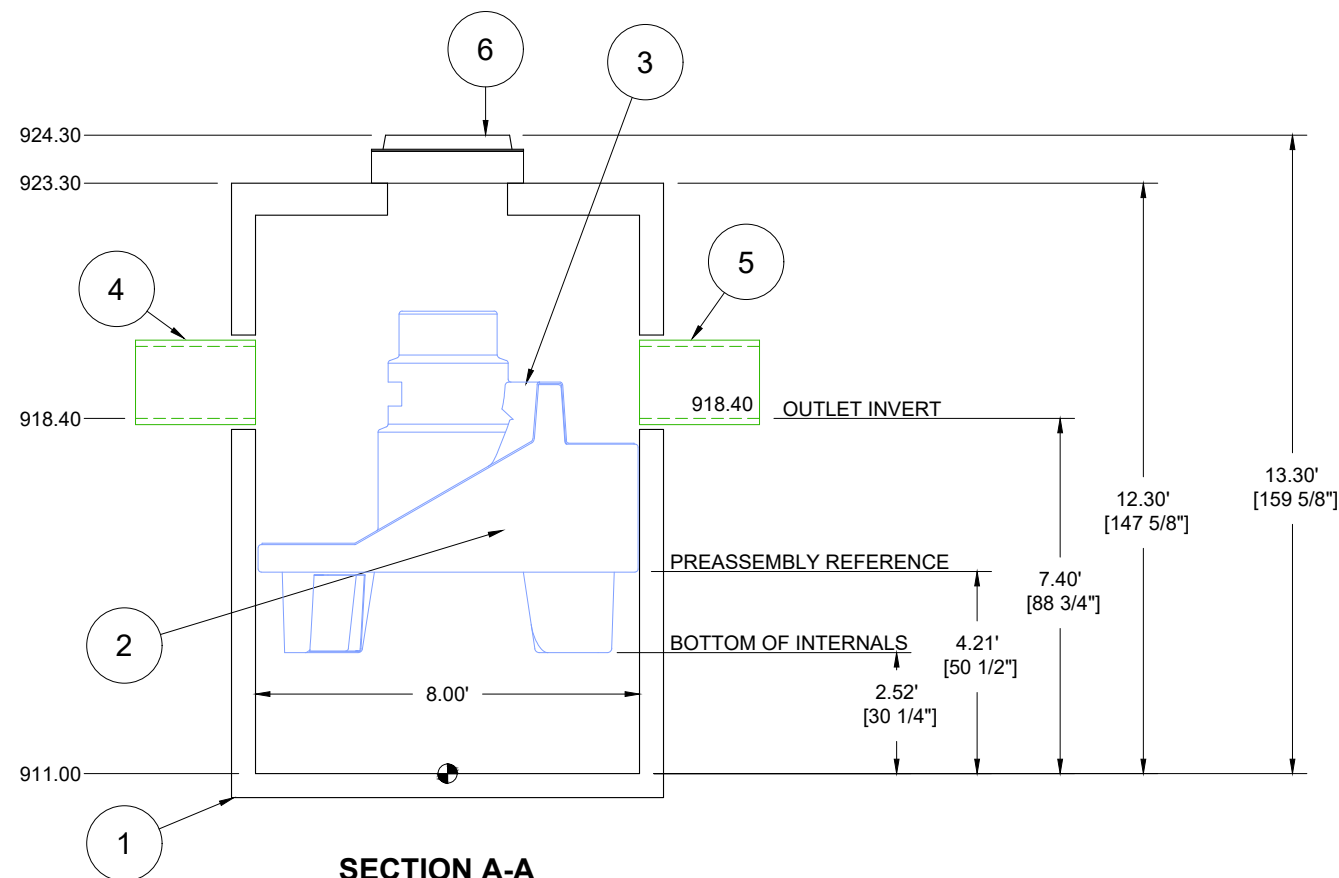
DELIVERY INFORMATION			
JOB SITE STREET ADDRESS		CITY	
CONTACT		CONTACT PHONE	
ALTERNATE CONTACT		ALTERNATE PHONE	

DIRECTIONS TO JOB SITE FROM NEAREST INTERSTATE:
(PLEASE NO MAPS)

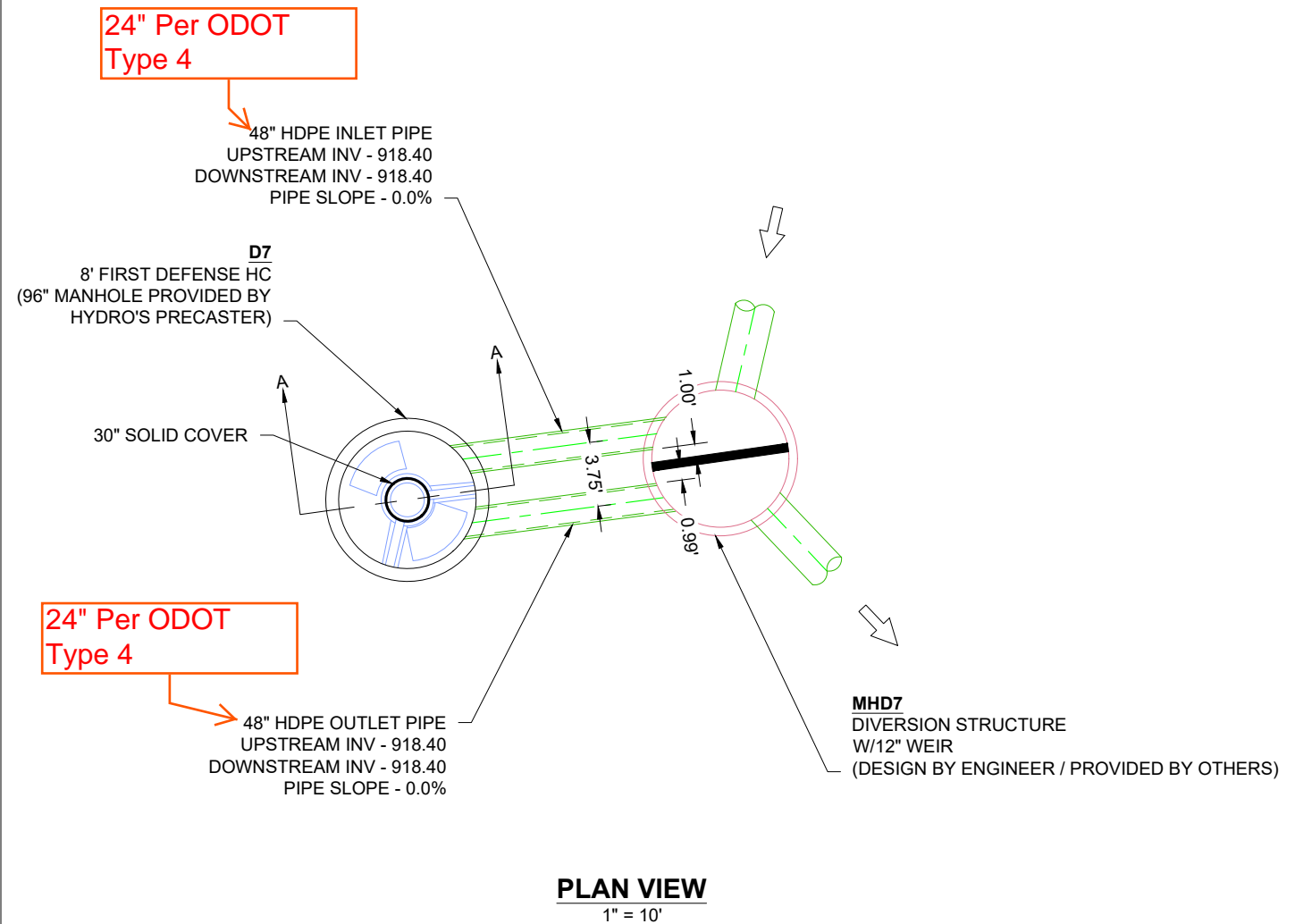
PARTS LIST : 8' FIRST DEFENSE HC

ITEM	SIZE (IN)	MATERIAL	DESCRIPTION
1	96	-	I.D. PRECAST MANHOLE
2	-	-	LEDGER SUPPORT
3	-	-	SEPARATION MODULE
4	24	HDPE	INLET PIPE (BY OTHERS)
5	24	HDPE	OUTLET PIPE (BY OTHERS)
6	30	-	FRAME & COVER

NOTES:
ENGINEER / CONTRACTOR TO CONFIRM PIPE MATERIAL



SECTION A-A
1/4" = 1'
(PIPE Ø NOT TO SCALE)



PLAN VIEW
1" = 10'

HAMILTON BUTLER CO ROUNDABOUT
HAMILTON, OH
DATE: 2/23/21 DRAWN: MCC
PROJECT #: S208807 CHECKED: MRJ

DATE	DRWN	CHKD	DESCRIPTION

STORMWATER SOLUTIONS
94 HUTCHINS DR.
PORTLAND, ME 04102-1930
(207) 756-6200
WWW.HYDRO-INT.COM

Hydro International

THE DRAINAGE DESIGNER'S AND FIRST DEFENSE® ARE DESIGNER, MANUFACTURER AND TRADEMARKS OF HYDRO INTERNATIONAL, INC. TRADEMARKS ARE THE PROPERTY OF HYDRO INTERNATIONAL, INC.

4640 TRUEMAN BLVD
HILLIARD, OH 43026

ADS
ADVANCED DRAINAGE SYSTEMS, INC.

0 10' 20'

THIS DRAWING HAS BEEN PREPARED BASED ON INFORMATION PROVIDED TO ADS UNDER THE DIRECTION OF THE SITE DESIGN ENGINEER OR OTHER PROJECT REPRESENTATIVE. THE SITE DESIGN ENGINEER SHALL REVIEW THIS DRAWING PRIOR TO CONSTRUCTION. IT IS THE ULTIMATE RESPONSIBILITY OF THE SITE DESIGN ENGINEER TO ENSURE THAT THE PRODUCT(S) DEPICTED AND ALL ASSOCIATED DETAILS MEET ALL APPLICABLE LAWS, REGULATIONS, AND PROJECT REQUIREMENTS.

