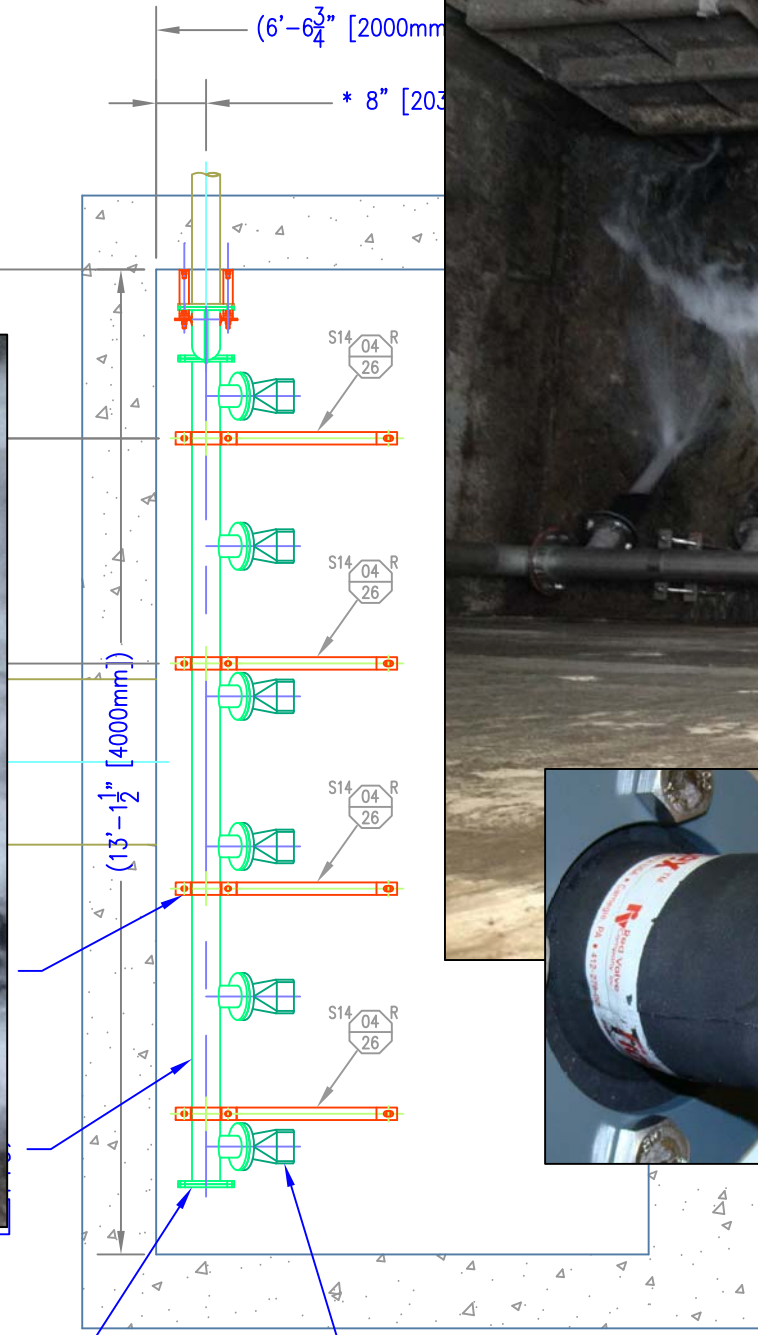


GENERAL NOTES:

1. FLUSHING SYSTEM SUPPLY LOCATION & GROUT ELEVATION ARE ESTIMATED. CONTRACTOR TO VERIFY ALL DIMENSIONS AND ELEVATIONS DESIGNATED WITH ASTERISK (*)



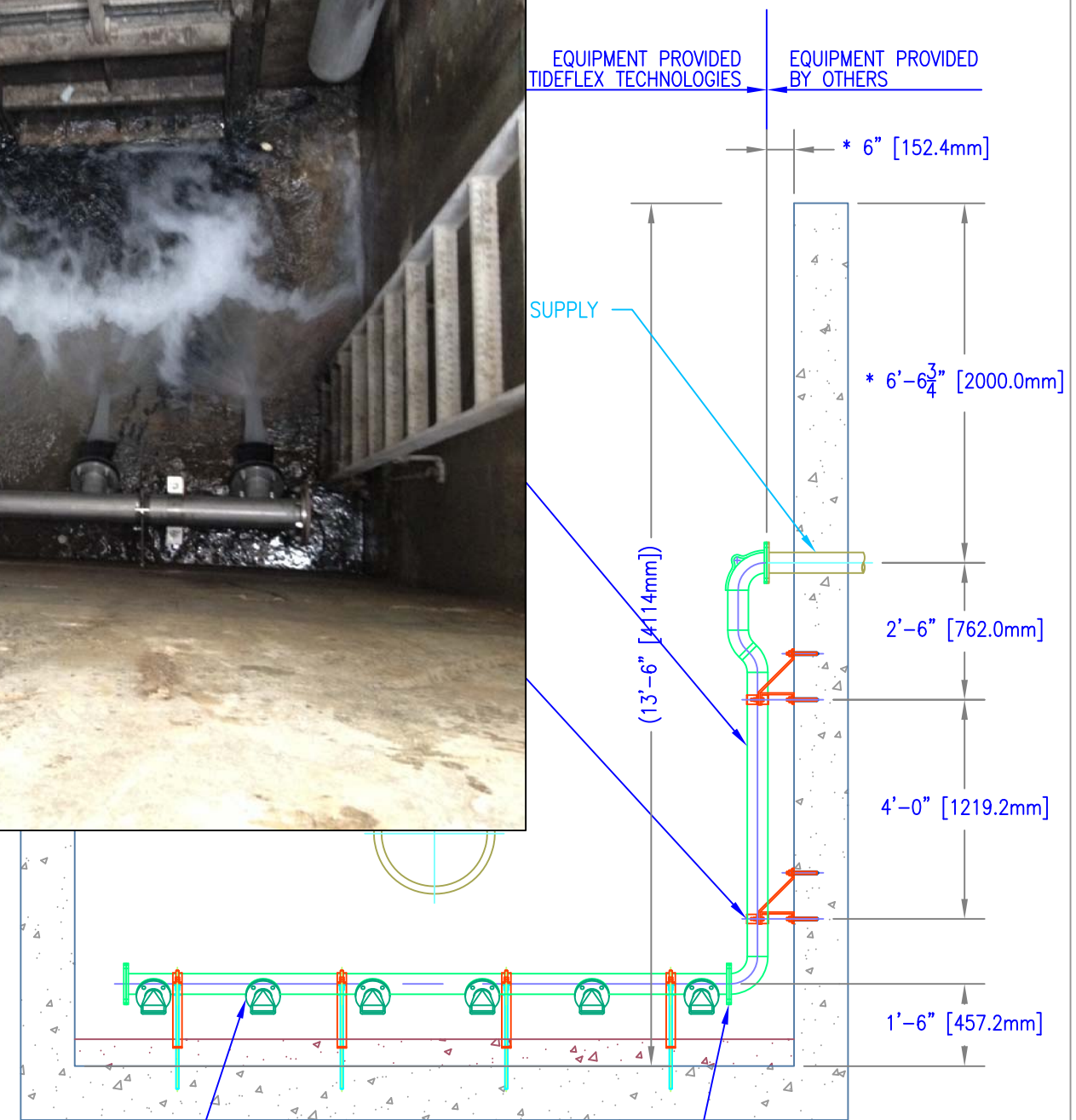
4" ϕ 150# 316L SS BLIND FLANGE
TFAR35-030-06-40-H

TIDEFLEX 3" HRMS MIXING NOZZLE
(TYP. FOR 6)
TFAR35-030-06-40-H

HRMS SYSTEM ASSEMBLY - PLAN VIEW



4" ϕ 316L SS FLANGE KIT ASS'Y
(TYP. FOR 6)
3750-41-04-FLGKITX



4" ϕ 316L SS FLANGE KIT ASS'Y
(TYP. FOR 3)
3750-41-04-FLGKIT2

HRMS SYSTEM ASSEMBLY - ELEVATION A-A

REV	BY	DATE	ECO#	CHK'D	DESCRIPTION
C	PAP	2/4/15			RELEASE FOR FABRICATION
B	JTZ	9/3/2014			REVISED - FOR APPROVAL
A	JTK	06/24/2014			ISSUED FOR BID




S.O.#: _____ QUOTE #: 27194

DWG. NOTES:



COLE ENGINEERING
Experience Enhancing Excellence

Application: Wetwell Chamber
Project Location: Mullet Creek, Ontario
Engr: Cole Engineering Group (Mississauga, ON)



TIDEFLEX TECHNOLOGIES
TIDEFLEX HYDRAULIC MIXING

700 North Bell Ave.
Carnegie, PA 15106 USA
Phone: 412-279-0044
Fax: 412-279-5410
Website: WWW.TIDEFLEX.COM
Email: INFO@TIDEFLEX.COM

A Division of Red Valve Company, Inc.,

HRMS SYSTEM - ASSEMBLY PLAN & ELEVATION A-A
WETWELL INLET CHAMBER
MULLET CREEK PUMP STATION - BRAMPTON, ON

CONSULTANT: _____
APPLICATION: HYDRAULIC RECIRCULATION & MIXING SYSTEMS

CAD SCALE: FULL PLOT SCALE: FULL DWG. NO. HRMS-27194 SHEET 2 OF 3
DWG. BY: JTZ DATE: 9/3/2014

J1