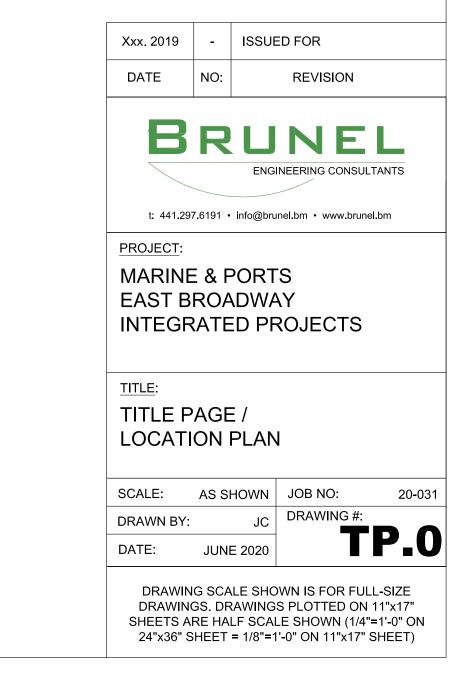
MARINE & PORTS EAST BROADWAY INTEGRATED PROJECTS AT FRONT STREET, CITY OF HAMILTON, BERMUDA JUNE 2020







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PROJECT:

MARINE & PORTS
EAST BROADWAY
INTEGRATED PROJECTS

TITLE:

EXISTING TANK FLOOR PLAN

SCALE: AS SHOWN JOB NO: 20-031

DRAWN BY: JC DRAWING #:

ATE: JUNE 20

EX.

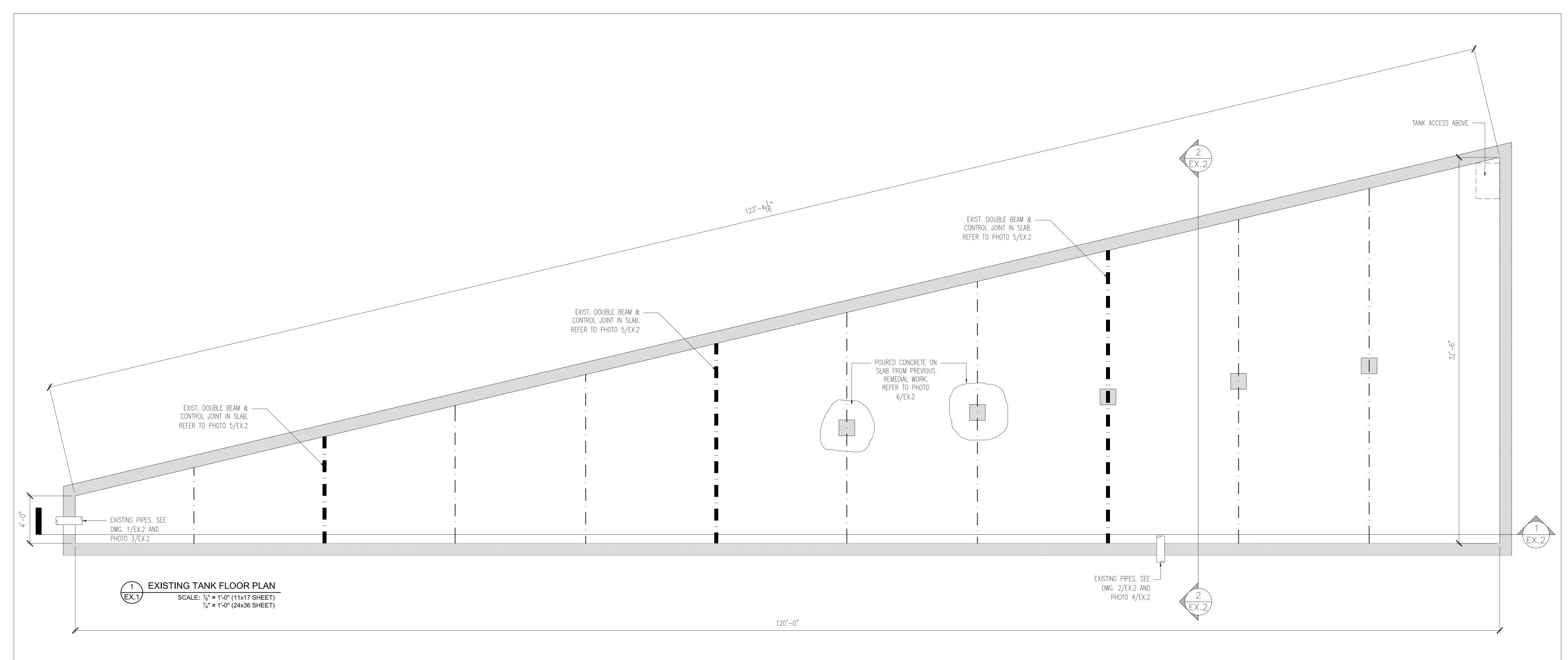




PHOTO 1
EX.1 SCALE: N.T.S







5 PHOTO 4
EX.1 SCALE: N.T.S



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PROJECT:

MARINE & PORTS EAST BROADWAY INTEGRATED PROJECTS

EXISTING TANK FLOOR PLAN & PHOTOS

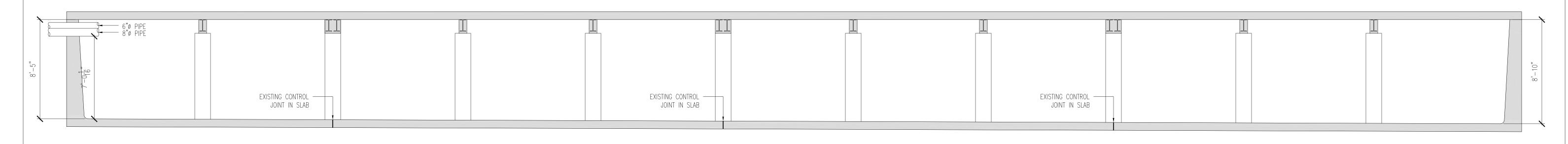
JC DRAWING #: SCALE: AS SHOWN JOB NO:

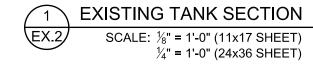


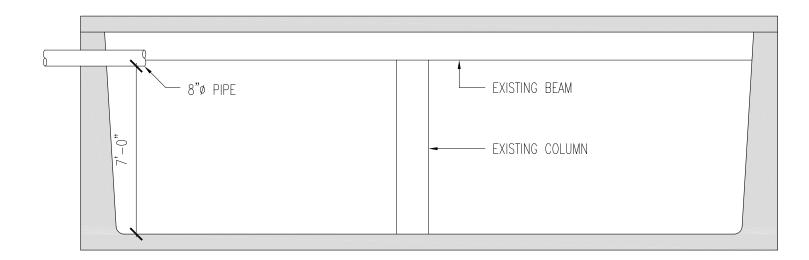


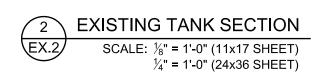














3 PHOTO 5
EX.2 SCALE: N.T.S





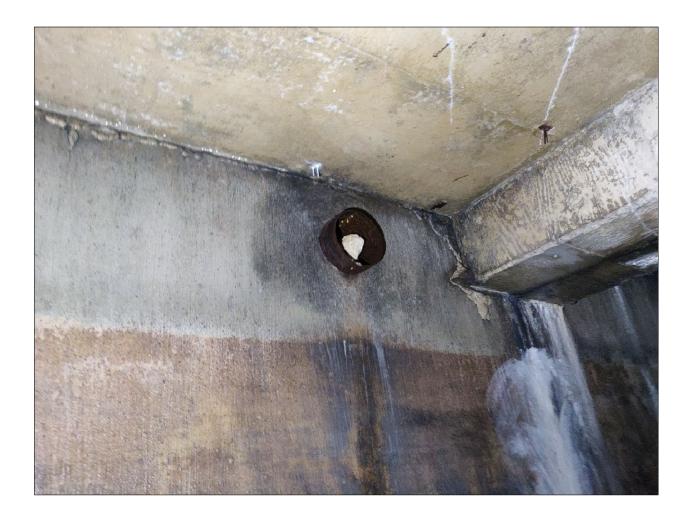


PHOTO 6
EX.2 SCALE: N.T.S





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PROJECT:

MARINE & PORTS EAST BROADWAY INTEGRATED PROJECTS

EXISTING TANK SECTIONS

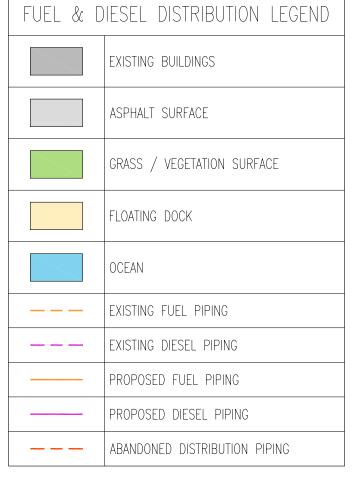
SCALE: AS SHOWN JOB NO:

DRAWN BY: JC DRAWING #:

DATE: JUNE 2020

DRAWING #:





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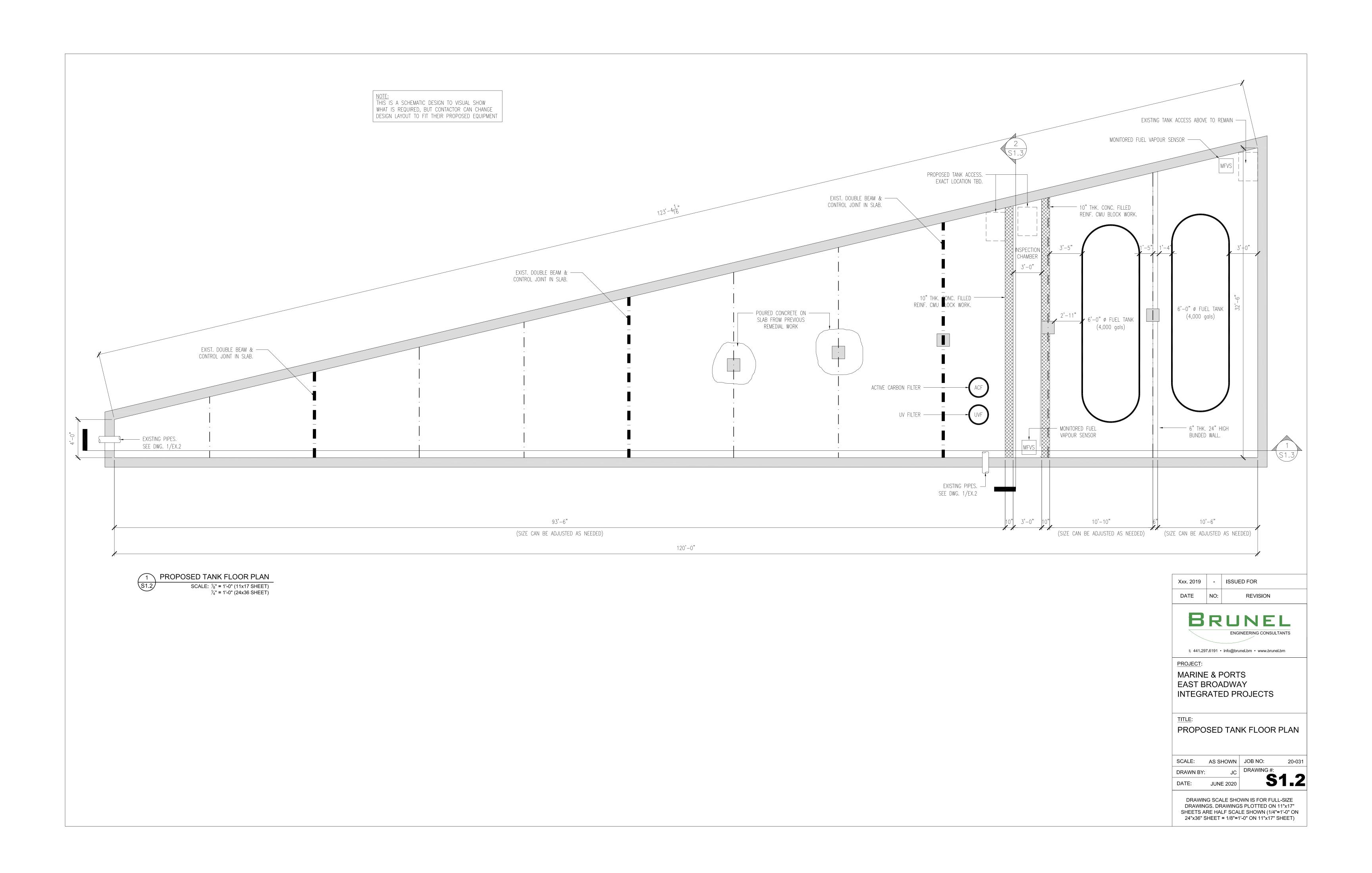
PROJECT:

MARINE & PORTS EAST BROADWAY INTEGRATED PROJECTS

PROPOSED FUEL & DIESEL DESIGN LAYOUT

SCALE: AS SHOWN JOB NO:

JC DRAWING #:



2 PROPOSED TANK SECTION
S1.3 SCALE: 1/8" = 1'-0" (11x17 SHEET) SCALE: $\frac{1}{8}$ " = 1'-0" (11x17 SHEET) $\frac{1}{4}$ " = 1'-0" (24x36 SHEET)

1 PROPOSED TANK SECTION

SCALE: $\frac{1}{8}$ " = 1'-0" (11x17 SHEET) $\frac{1}{4}$ " = 1'-0" (24x36 SHEET)

8"ø PIPE EXISTING BEAM EXISTING COLUMN

EXISTING CONTROL JOINT IN SLAB

NOTE: THIS IS A SCHEMATIC DESIGN TO VISUAL SHOW

WHAT IS REQUIRED, BUT CONTACTOR CAN CHANGE DESIGN LAYOUT TO FIT THEIR PROPOSED EQUIPMENT

MONITORED FUEL VAPOUR SENSOR 10" THK. CONC.
FILLED REINF. CMU
BLOCK WORK.

EXISTING CONTROL

JOINT IN SLAB

ACTIVE CARBON FILTER —

UV FILTER ----

DRAWN BY: JC DRAWING #: DATE: JUNE 2020

SCALE: AS SHOWN JOB NO: 20-031

DRAWING SCALE SHOWN IS FOR FULL-SIZE DRAWINGS. DRAWINGS PLOTTED ON 11"x17" SHEETS ARE HALF SCALE SHOWN (1/4"=1'-0" ON 24"x36" SHEET = 1/8"=1'-0" ON 11"x17" SHEET)

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DATE NO:

PROJECT:

MARINE & PORTS EAST BROADWAY

INTEGRATED PROJECTS

PROPOSED TANK SECTIONS

MONITORED FUEL — VAPOUR SENSOR

6'-0" Ø FUEL TANK

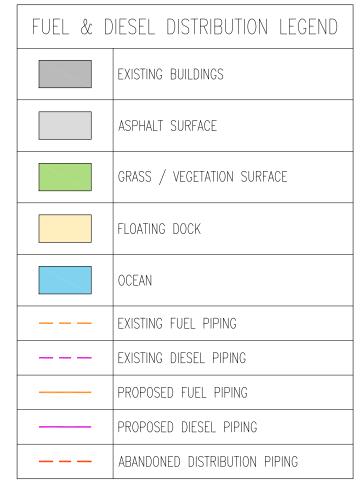
(4,000 gals)

6" THK. 24" HIGH BUNDED WALL.

/ 6'-0" Ø FUEL TANK

(4,000 gals)





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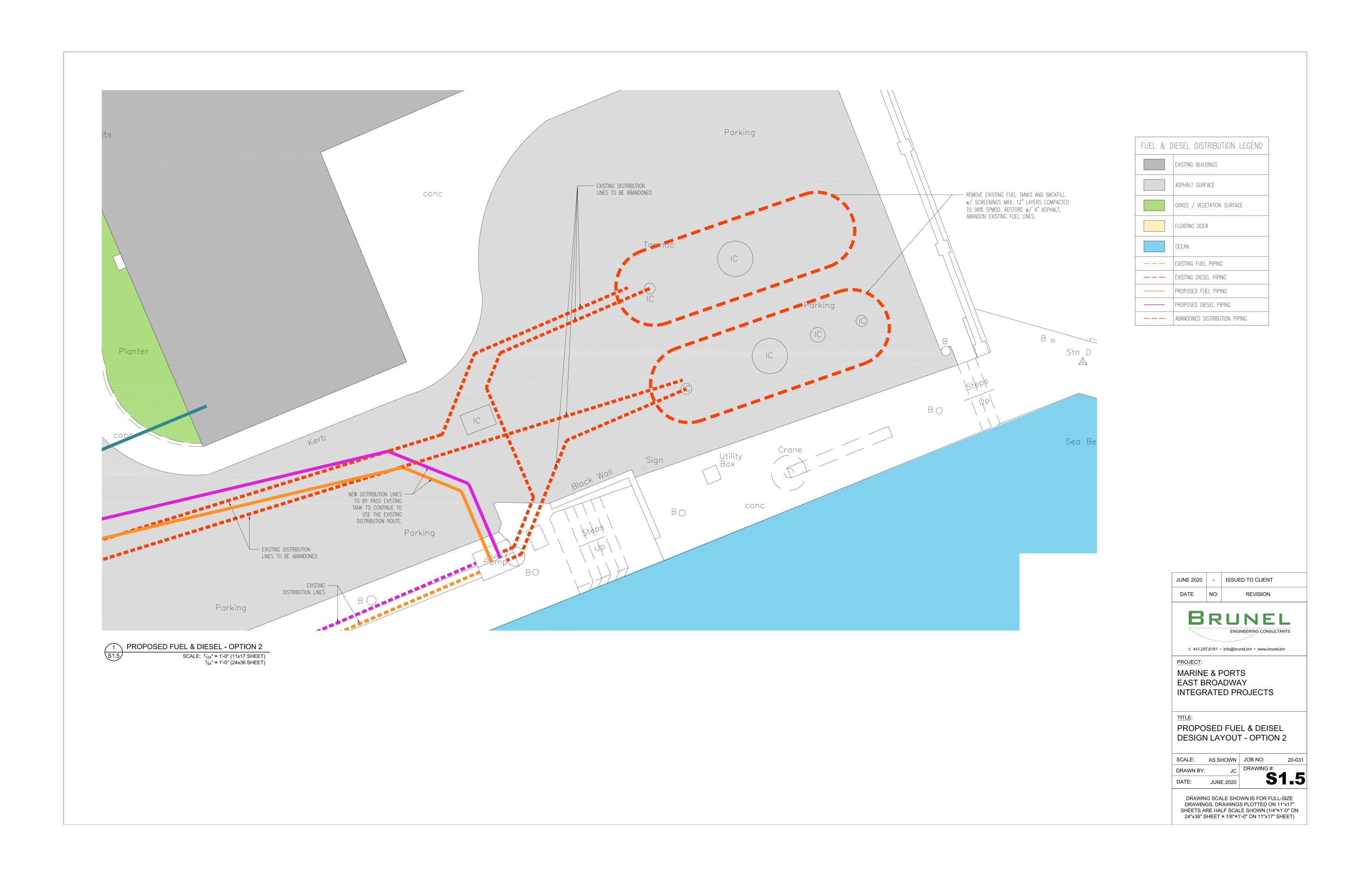
PROPOSED FUEL & DEISEL

SCALE: AS SHOWN JOB NO:

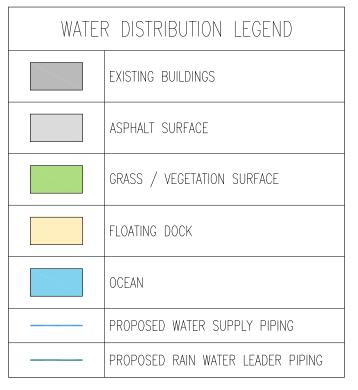
JOB NO:

DRAWING #:

\$1.4







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PROJECT:

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PROPOSED FRESH WATER SUPPLY DESIGN LAYOUT

SCALE: AS SHOWN JOB NO: