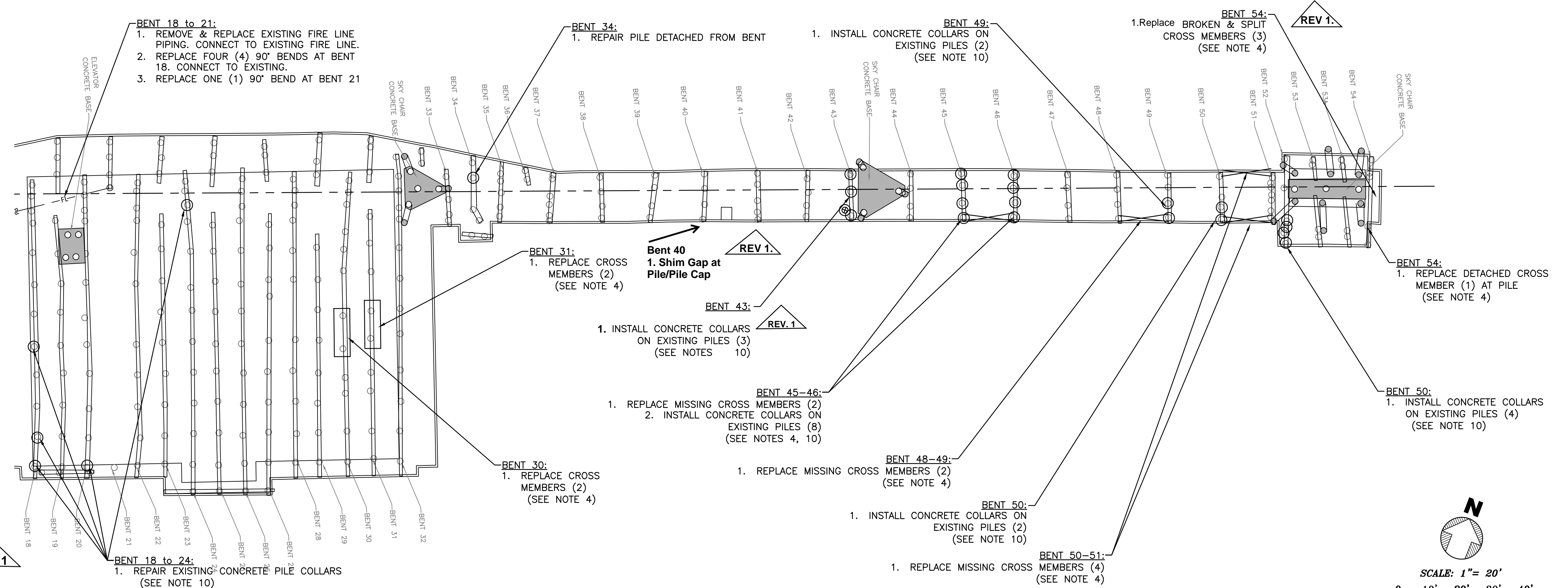


- NOTES:**
- CONTRACTOR TO INSPECT & TIGHTEN ALL PIER BOLTED CONNECTIONS. SEE MS STRUCTURAL PLANS.
 - CONTRACTOR TO REPLACE HEAVILY CORRODED BOLTED HARDWARE CONNECTIONS INCLUDING THREADED RODS, BOLTS, CUT PLATES, WASHERS AND NUTS PER DETAILS IN MS STRUCTURAL PLANS. ALL HARDWARE TO BE 316 STAINLESS STEEL REPLACE PER MS STRUCTURAL PLANS.
 - CONTRACTOR TO APPLY LOCTITE 7088 PRIMER & LOCTITE 268 THREADLOCK TO ALL NEW & LOOSE CONNECTORS PRIOR TO TIGHTENING. APPLY LOCTITE PER MANUFACTURERS RECOMMENDATIONS.
 - CONTRACTOR TO REPLACE BRACING CROSS MEMBERS INDICATED PER MS STRUCTURAL PLANS. PAYMENT FOR CROSS MEMBER REPLACEMENT WILL INCLUDE COST OF NEW CONNECTION HARDWARE.
 - CROSS MEMBER REPLACEMENTS SHALL BE 4"x10" SYP#2, PRESSURE TREATED, CCA 60
 - NEW PILES SHALL BE SIZE INDICATED IN MS STRUCTURAL PLANS, SYP#2, PRESSURE TREATED CCA 2.5
 - INSTALLATION OF NEW 316 STAINLESS STEEL FLAT STRAPS AS INDICATED ON MS STRUCTURAL PLANS. PAYMENT WILL INCLUDE ALL NEW 316 STAINLESS STEEL HARDWARE NEEDED FOR INSTALLATION.
 - REPAIR OF CONCRETE SPALL (BENTS 3-4 & 14-15) AND REPAIR OF CONCRETE BEAM CONNECTOR (BENT 4) TO BE DONE IN ACCORDANCE WITH GRAEF STRUCTURAL ASSESSMENT MEMO.
 - INSTALLATION OF CONCRETE COLLAR ON EXISTING PILING TO BE IN ACCORDANCE WITH MS STRUCTURAL PLANS.
 - REPAIR OF PILING SHALL BE IN ACCORDANCE WITH MS STRUCTURAL PLANS.
 - THE FOLLOWING PLAN SETS AND ENGINEERING REPORTS ARE ATTACHED AND INCORPORATED BY REFERENCE:
 - MAIN STREET PIER EXISTING CONCRETE SLAB AND FOUNDATION STRUCTURAL ASSESSMENT MEMO BY GRAEF ENGINEERING DATED; AUGUST 2019.
 - MAIN STREET PIER STRUCTURAL DRAWING BY MS STRUCTURAL DATED; FEBRUARY 18, 2019.
 - SPECIFIC PURPOSE SURVEY OF MAIN STREET PIER BY SEA DIVERSIFIED DATED; DECEMBER 2018.
 - BACKFLOW PREVENTER DEVICE PURCHASE - TO BE DELIVERED TO THE CITY OF DAYTONA BEACH PUBLIC WORKS DEPARTMENT AT 950 BELLEVUE AVE. DAYTONA BEACH, FL.
 - Repair of Necked Piles, Cracked or Rotten Piles as indicated on plans shall be in accordance with "Pile Repair Detail" No.6 on sheet SD1.0 of MS Structural Plans.**
Repair of Split Piles as indicated on plans shall be in accordance with "Pile Repair Detail" No.4 on sheet SD1.0 of the MS Structural Plans



1	Addendum No.1	11_04_19	Drawing Date: 03/28/2019	Scale: 1" = 20'
			Survey Date: N/A	Rotation: 339°
			Survey By:	File Name: 2017-056
			Drawn By: PFT	Project No:
			Checked By: M. VEENSTRA	Contract No:
No:	Revision:	Date:	Image Name:	Xref Name: 2019-056-base

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MAIN STREET PIER
REPAIRS
KEY MAP

PROJECT MANAGER

1
of
2