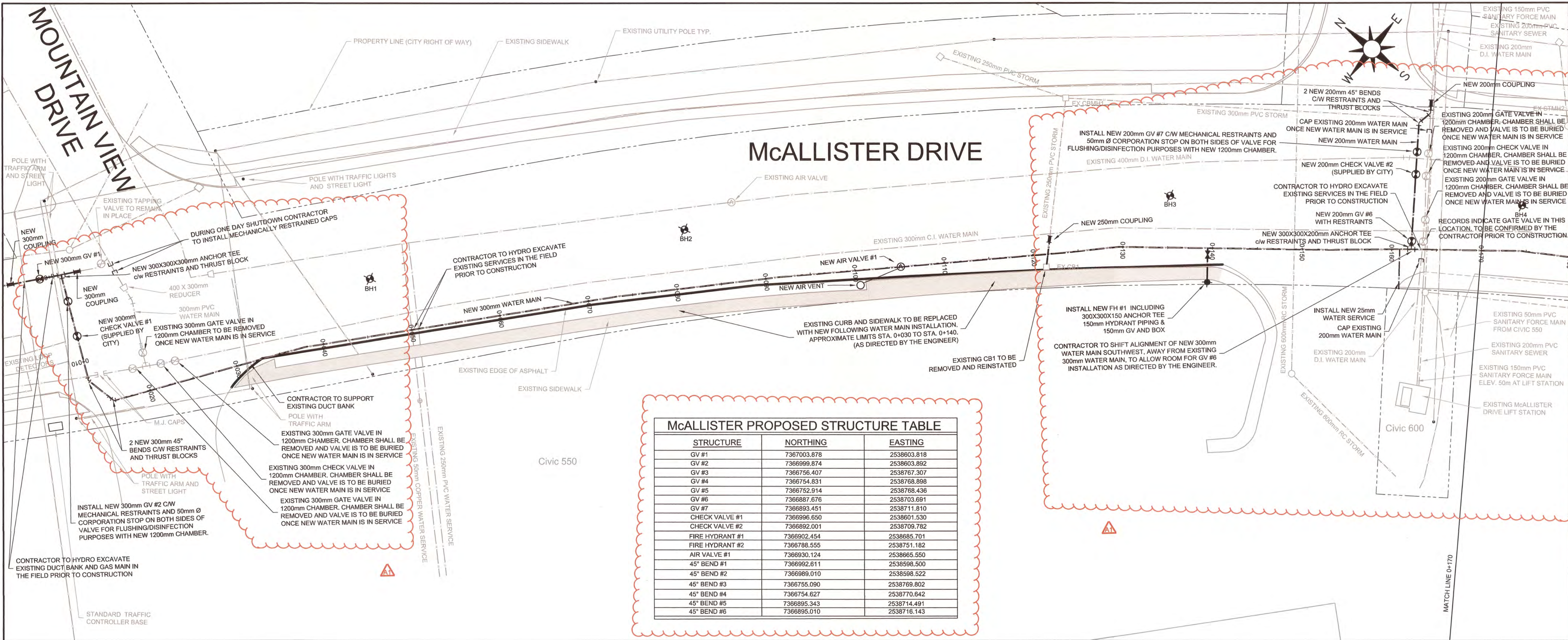




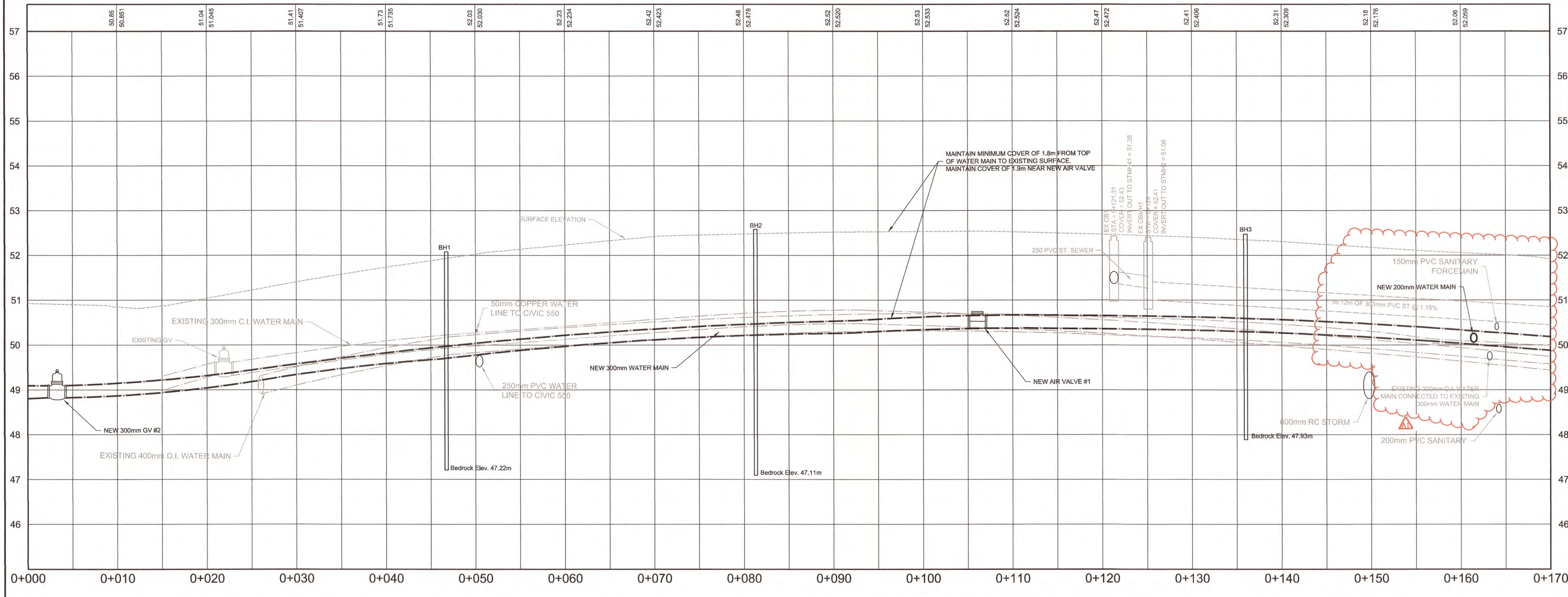
McALLISTER PROPOSED STRUCTURE TABLE		
STRUCTURE	NORTHING	EASTING
GV #1	7367003.878	2538603.818
GV #2	7366999.874	2538603.892
GV #3	7366756.407	2538767.307
GV #4	7366754.831	2538768.898
GV #5	7366752.914	2538768.436
GV #6	7366887.676	2538703.691
GV #7	7366893.451	2538711.810
CHECK VALVE #1	7366996.650	2538601.530
CHECK VALVE #2	7366892.001	2538709.782
FIRE HYDRANT #1	7366902.454	2538685.701
FIRE HYDRANT #2	7366788.555	2538751.182
AIR VALVE #1	7366930.124	2538665.550
45° BEND #1	7366992.611	2538598.500
45° BEND #2	7366989.010	2538598.522
45° BEND #3	7366755.090	2538769.802
45° BEND #4	7366754.627	2538770.642
45° BEND #5	7366895.343	2538714.491
45° BEND #6	7366895.010	2538716.143

- NOTES
- UNLESS OTHERWISE DIRECTED BY THE ENGINEER, THE FOLLOWING NOTES SHOULD BE ADHERED TO:
- THE HORIZONTAL DATUM UTILIZED: NAD83 (CSRS) NEW BRUNSWICK DOUBLE STEREOGRAPHIC PROJECTION AND THE CANADIAN GEODETIC VERTICAL DATUM OF 1928 (CGVD28)
 - CONTRACTOR TO ENSURE THAT ALL MUNICIPAL INFRASTRUCTURE, PUBLIC UTILITIES, NATURAL GAS, AND OTHER INFRASTRUCTURE ARE LOCATED IN THE FIELD PRIOR TO START OF EXCAVATION.
 - PLUG ALL ABANDONED PIPES WITH BRICK AND GROUT. EXCAVATE AND REMOVE AT THE DIRECTION OF THE ENGINEER.
 - ALL MANHOLES SHALL BE 1050mm UNLESS OTHERWISE NOTED.
 - WHERE EXISTING SEWER PIPES ARE SHOWN TO BE CONNECTED TO NEW MANHOLES, INSTALL A SECTION OF NEW PIPE FROM MANHOLE (DIA. TO MATCH EXISTING) AND CONNECT TO EXISTING PIPE WITH AN APPROVED COUPLING.
 - FOR EACH GAS CROSSING OCCURRING IN THE FIELD, THE CONTRACTOR SHALL NOTIFY THE GAS UTILITY IN ADVANCE.
 - GAS, ELECTRICAL AND TELECOMMUNICATIONS SHOWN ARE APPROXIMATE ONLY. CONTRACTOR TO CONFIRM IN THE FIELD PRIOR TO EXCAVATION.
 - ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE NOTED.
 - CONTRACTOR TO CONFIRM SIGN POST RECEIVER LOCATION WITH ENGINEER PRIOR TO INSTALLATION

ADDENDUM #1

LEGEND

EXISTING	NEW



A1	MAL	06/23/25	ISSUED AS ADDENDUM #1
0	MAL	06/10/25	ISSUED FOR TENDER
NO.	BY	DATE	REVISION

CITY OF SAINT JOHN

PROJECT TITLE
**McALLISTER DRIVE
(MOUNTAIN VIEW DRIVE TO
LOCH LOMOND ROAD)
WATER MAIN RENEWAL - PHASE 1**

DRAWING TITLE
**PLAN & PROFILE
STA 0+000 TO STA 0+170**

CONTRACT NO. 2025-20
SCALE VERT. = 1 : 50
HORIZ. = 1 : 250
DRAWN BY SK
DATE JUNE 4, 2025
CHECKED BY MAL/KO

Mikel A. Lester
PROJECT ENGINEER
John Bala
CHIEF CITY ENGINEER

SIGNATURES BY THE PROJECT ENGINEER AND CHIEF CITY ENGINEER ONLY INDICATE THAT THIS IS THE FINAL SET OF DRAWINGS FOR THIS TENDER.

SHEET 01 OF 02 FILE M020-047

