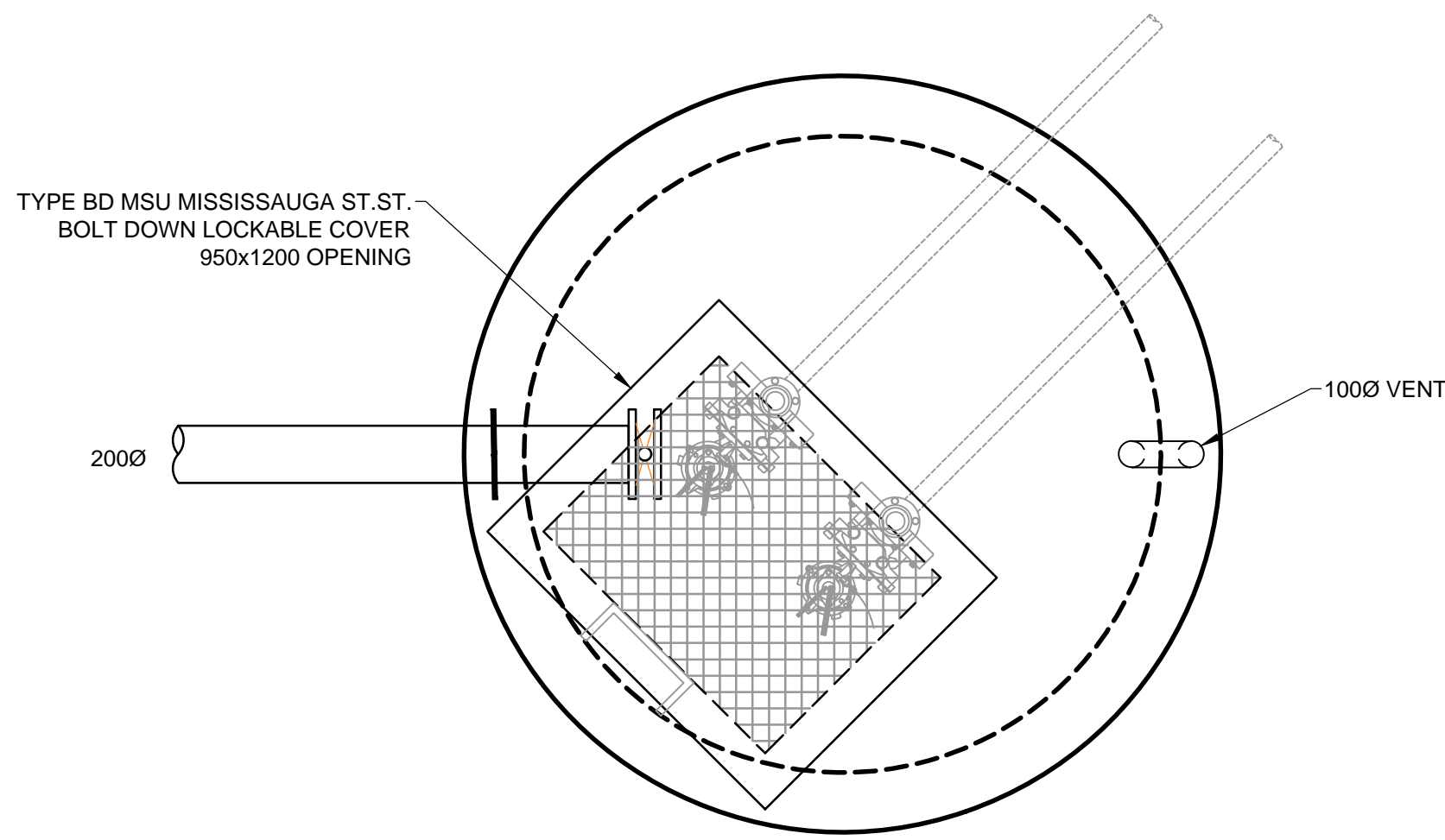
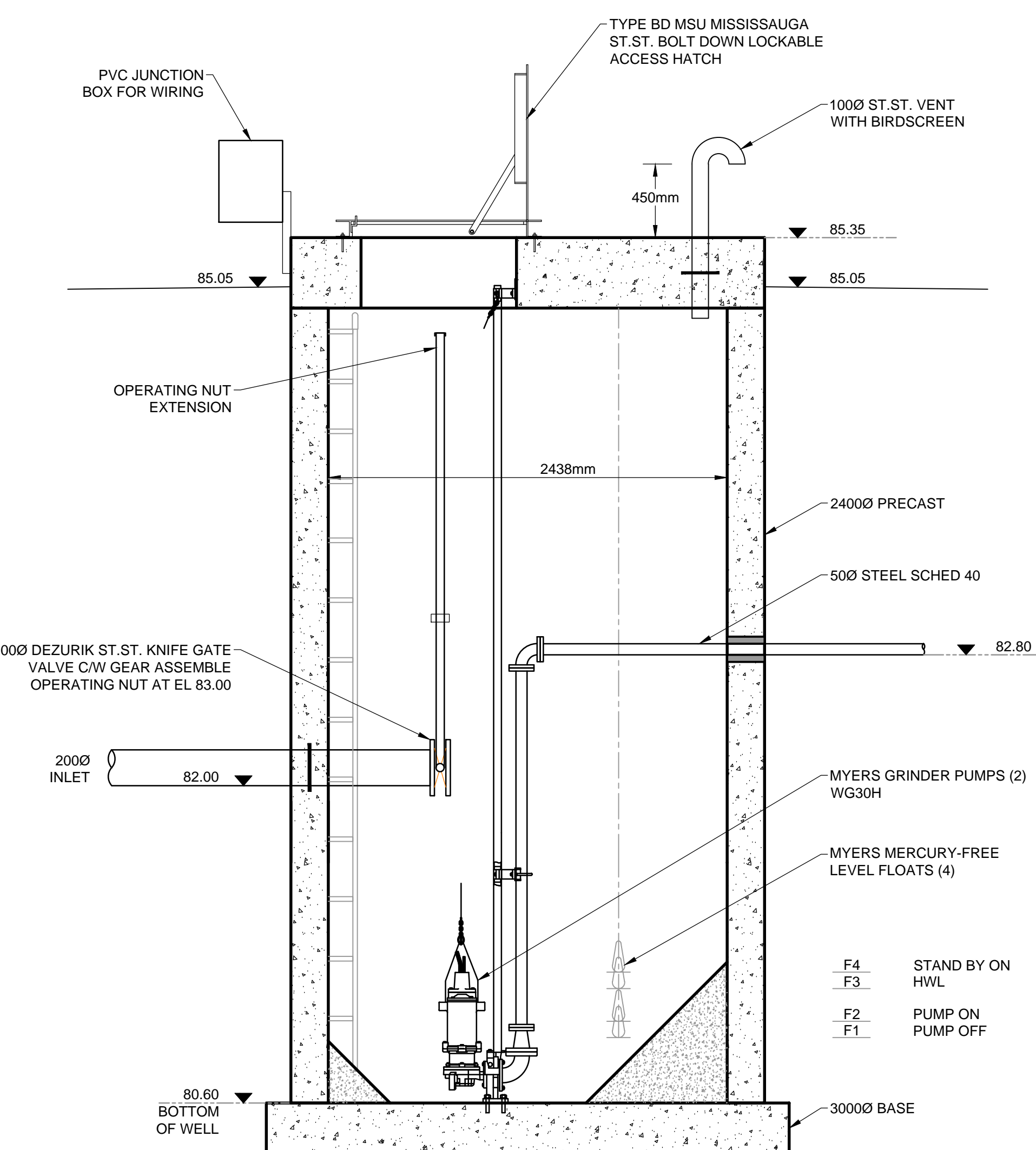


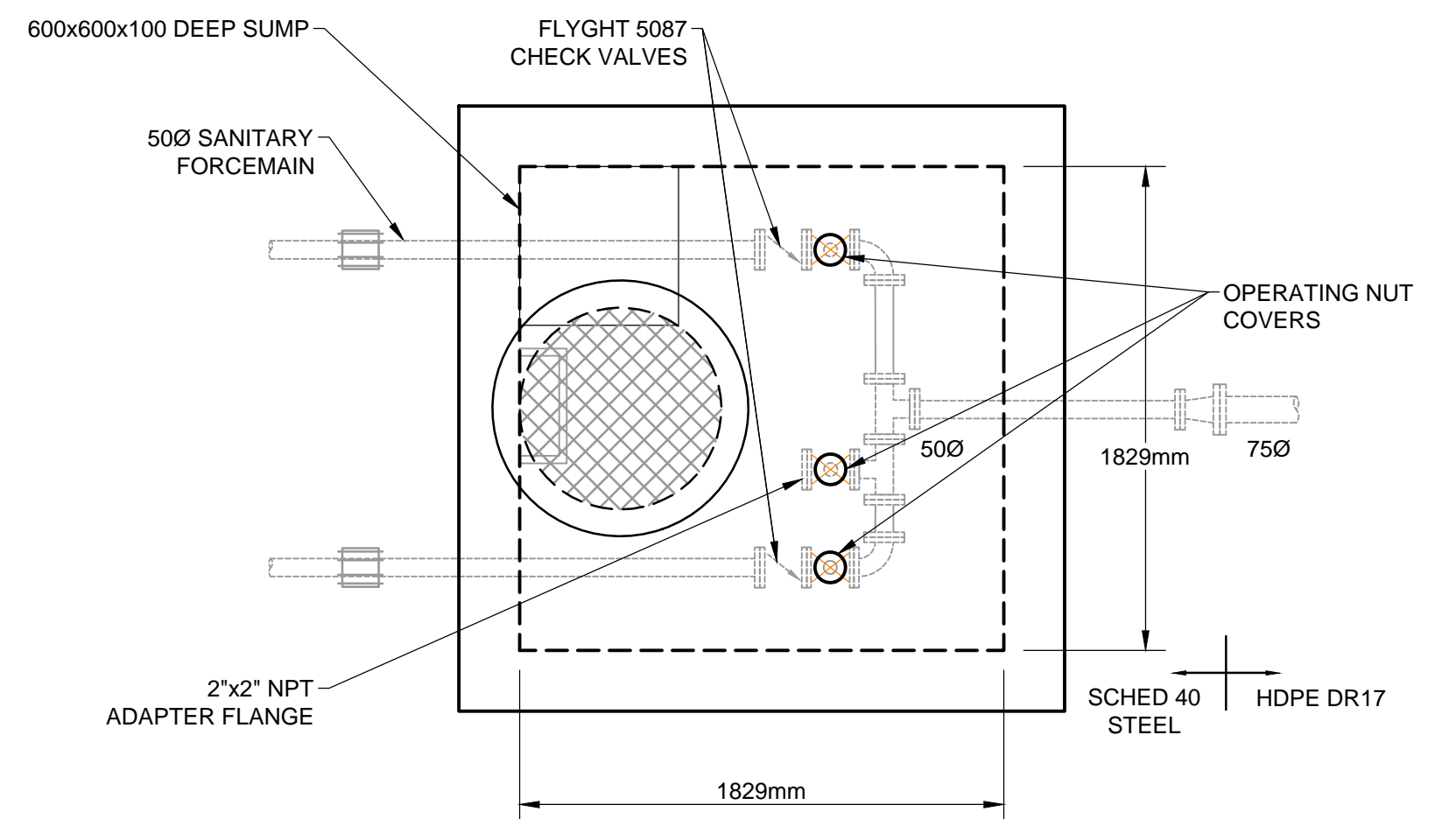
PROPOSED 75mmØ SANITARY FORCEMAIN TABLE			
STATION	SURFACE ELEVATION	TYPE ELEVATION	COMMENTS
4+400	85.00	82.86	EXTERIOR WALL OF FORCEMAIN VALVE CHAMBER
4+016.5	85.22	82.90	CROSS BELOW 40mmØ STM (±0.6m CLEARANCE)
4+025	85.30	82.91	---
4+040.9	85.13	82.93	CROSS BELOW 250mmØ STM (±0.65m CLEARANCE)
4+049.3	85.17	82.97	CROSS BELOW 150mmØ WM (±0.3m CLEARANCE)
4+050	85.18	83.00	---
4+054.5	85.24	83.04	CROSS BELOW 40mmØ STM (±0.6m CLEARANCE)
4+075	85.99	83.79	---
4+095.8	86.87	84.67	CROSS BELOW 300mmØ STM (±0.3m CLEARANCE)
4+100	87.00	84.80	---
4+106.8	87.35	85.35	CROSS ABOVE 200mmØ WM (±0.5m CLEARANCE)
4+125	88.23	86.03	---
4+125.7	88.26	86.06	CROSS BELOW NEW HYDRO (±1.0m CLEARANCE)
4+135.7	88.70	86.50	PROPERTY LINE
4+184	88.75	86.55	CROSS BELOW EX. BELL (±0.6m CLEARANCE)
4+137.0	88.90	86.60	CROSS BELOW NEW CULVERT (±0.6m CLEARANCE)
4+139.6	88.90	86.70	CROSS BELOW EX. GAS (±1.3m CLEARANCE)
4+150	89.17	86.97	---
4+183.3	89.35	87.15	CROSS ABOVE EX. 1350Ø SAN TRUNK (±3.5m CLR)
4+170.8	89.45	87.25	CROSS ABOVE EX. 525Ø STM (±0.7m CLEARANCE)
4+172.5	89.95	87.75	CROSS ABANDONED 100mmØ GAS
4+175.3	90.75	88.68	OUTLET TO SAN MH 1



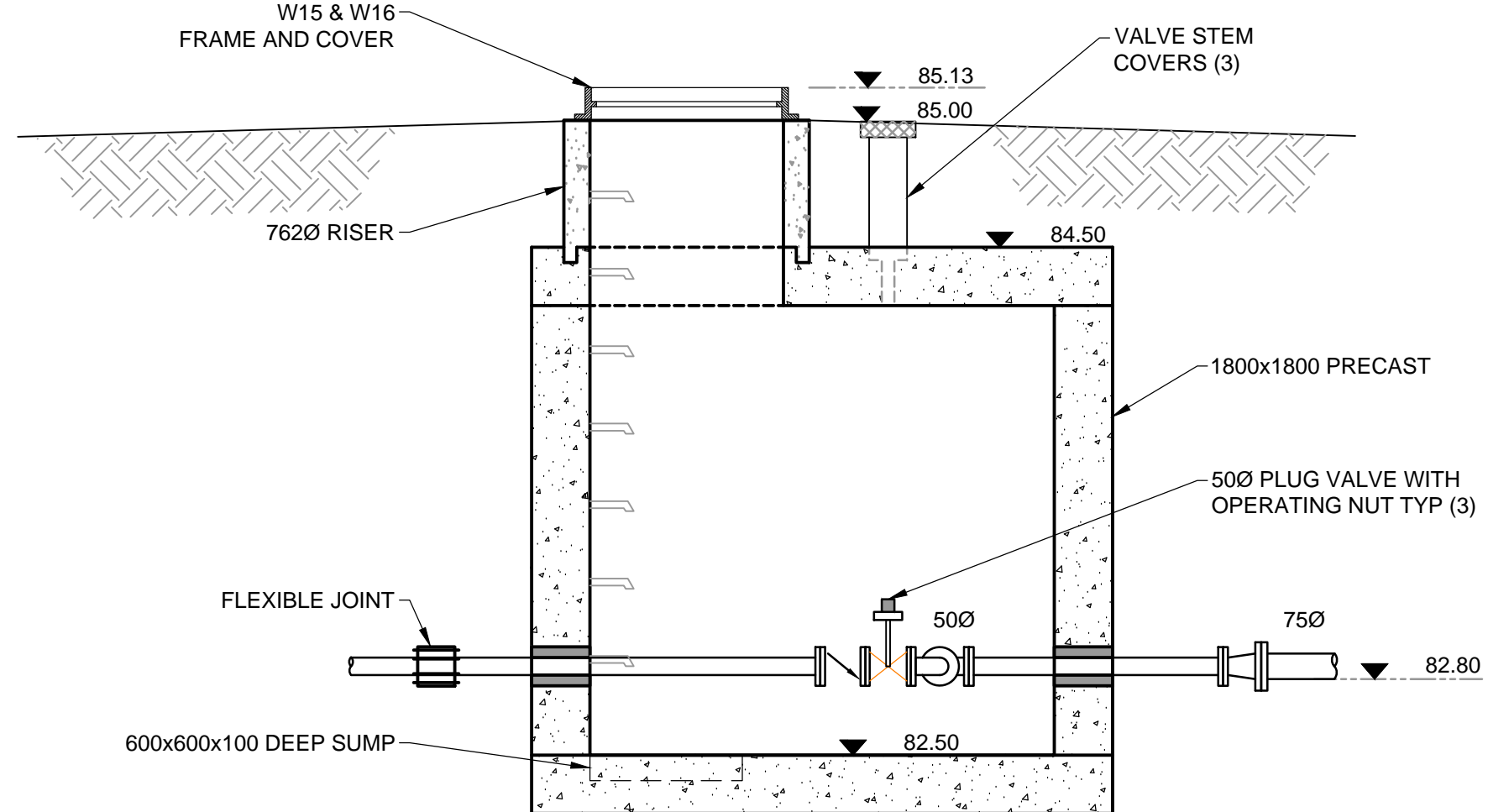
1 WET WELL - PLAN
SCALE = 1:25



2 WET WELL - SECTION
SCALE = 1:25



3 CHAMBER - PLAN
SCALE = 1:25



4 CHAMBER - SECTION
SCALE = 1:25

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#	DATE	REVISION NOTE
1	MAY 29/19	ISSUED FOR SITE PLAN APPROVAL

MORIYAMA & TESHIMA ARCHITECTS
117 George Street, Toronto, Ontario Canada M5A 2H4 416-925-4484
109 Murray Street, Unit 3 Ottawa, Ontario Canada K1M 5N5 613-952-2808

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2045 Yonge Street, Suite 200, Toronto, Ontario M4P2E5 416-482-5002

Stamp: C.J. SOUK
Stamp: C.J. SOUK

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Owner / Developer: CITY OF OTTAWA
110 LAURIER AVENUE WEST,
OTTAWA, ON K1P 1J7

Applicant: COLLIERS PROJECT LEADERS INC.
150 ISABELLA STREET, SUITE 700,
OTTAWA, ON K1S 1V7

Project: SOUTH FACILITY PHASE A
3005 PRINCE OF WALES DRIVE,
OTTAWA, ON

Title: SANITARY PUMP STATION PLAN

Scale: As Noted	Sheet No:
Date: 22 April, 2019	
Job No: 118048 Civil	
Drawn By: SM - Novatech	
Checked By: FST - Novatech	
Approved By: CJS - Novatech	

C-300

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