CONNECT NEW SANITARY LATERAL TO EXISTING COMBINED SEWER AT INV.=±64.58 WITH APPROVED SADDLE. EXISTING SANITARY SEWER SPRINGLINE ELEVATION=±64.58. ALL WORKS SHALL BE CARRIED OUT TO CITY OF OTTAWA'S SATISFACTION.

JOB BENCHMARK
TOP OF SPINDLE
Elev=67.99

WATER SERVICE CONNECTION BY CITY OF OTTAWA

APPROXIMATE LOCATION OF EX. 400mmø WATERMAIN

BOOTH STREET (Formerly Division Street)(BY-LAW INST. N13543)

PIN 04109 – 0262

APPROXIMATE LOCATION OF EX. 300mmø COMBINED SEWER

PROPOSED WASTEWATER SAMPLING INSPECTION CHAMBER PER CITY DETAIL S18.1

CONNECT NEW STORM LATERAL TO EXISTING COMBINED SEWER AT INV.=±64.58 WITH APPROVED SADDLE. EXISTING STORM SEWER SPRINGLINE ELEVATION=±64.58. ALL WORKS SHALL BE CARRIED OUT TO CITY OF OTTAWA'S SATISFACTION.

DEPRESSED EX. CONCRETE SIDEWALK FOR NEW DRIVEWAY AS PER CITY OF OTTAWA ENGINEERING STANDARDS AND REQUIREMENTS

WYE CONNECTION AT INV.=64.75

PROP. ±2.0m–125mmø PVC STORM LATERAL @ 1% (MIN.) (FOR ROOF DRAIN OUTLET ONLY)

PROP. SIAMESE CONNECTION LOCATION

F.F.=67.30 ● RD #1
T.O.F.=67.35
BASEMENT FLOOR ELEV =64.22
U.S.F.=63.82
(TO BE CONFIRMED BY STRUCTURAL ENGINEER)

● RD #2

DRAIN #3

DRAIN #4

PROPOSED RETAINING WALL SHALL HAVE A 150mm(MIN) CLEARANCE BETWEEN BASE OF WALL AND PROPERTY LINE

PROPOSED RETAINING WALL SHALL HAVE A 150mm(MIN) CLEARANCE BETWEEN BASE OF WALL AND PROPERTY LINE

NO ACCESS

HIGH RIDGE LINE

No. 350 (P*)&Meas

No. 356 2 1/2 STOREY BRICK & VINYL SIDED DWELLING (BRICK NOTED)

No. 360 2 STOREY BRICK & METAL SIDED DWELLING

No. 71 Willow Street 2 STOREY VINYL & STUCCO SIDED DWELLING

No. 73 Willow Street

No. 75 Willow Street

PIN 04108 – 0247

PIN 04108 – 0248

PIN 04108 – 0249

PIN 04108 – 0250

PIN 04108 – 0251

PIN 04108 – 0252

PIN 04108 – 0253

PIN 04108 – 0244

LOT 201

LOT 202

LOT 203

LOT 204

LOT 205

LOT 206

PART 1 PLAN 4R – 2430

PART 2 PLAN 4R – 2430

REGISTERED PLAN 14

Concrete Curb

Concrete Sidewalk

Approximate Crown of Road

Asphalt

Interlock

Concrete Steps

Concrete Porch

Concrete Step

Flat Roof

Roof Peak Elev=77.14

Roof Peak Elev=77.09

Roof Peak Elev=77.19

Top of Foundation Elev=67.85

Top of Foundation Elev=67.95

Top of Foundation Elev=67.35

Top of Foundation Elev=73.34

U/S Eave Elev=73.55

U/S Eave Elev=73.76

U/S Eave Elev=73.35

U/S Eave Elev=73.97

U/S Eave Elev=73.32

U/S Eave Elev=72.99

U/S Eave Elev=72.95

OHW Elev=80.52

OHW Elev=75.85

OHW Elev=79.40

OHW Elev=75.64

OHW Elev=79.17

OHW Elev=78.90

OHW Elev=76.36

OHW Elev=79.01

OHW Elev=74.94

OHW Elev=74.92

OHW Elev=71.44

OHW Elev=73.43

OHW Elev=75.65

OHW Elev=73.87

OHW Elev=69.17

OHW Elev=72.23

OHW Elev=69.06

OHW Elev=71.65

Wires in Trees

Plastic Shed

Window Well

Window Bay & Steps

Fire Escape

Brick Overhang

Concrete Slab

Gross

Asphalt Driveway

Concrete Driveway

Concrete Slab

Concrete Pad

Concrete Curb Notched

Concrete Curb Notched

Concrete Curb Notched