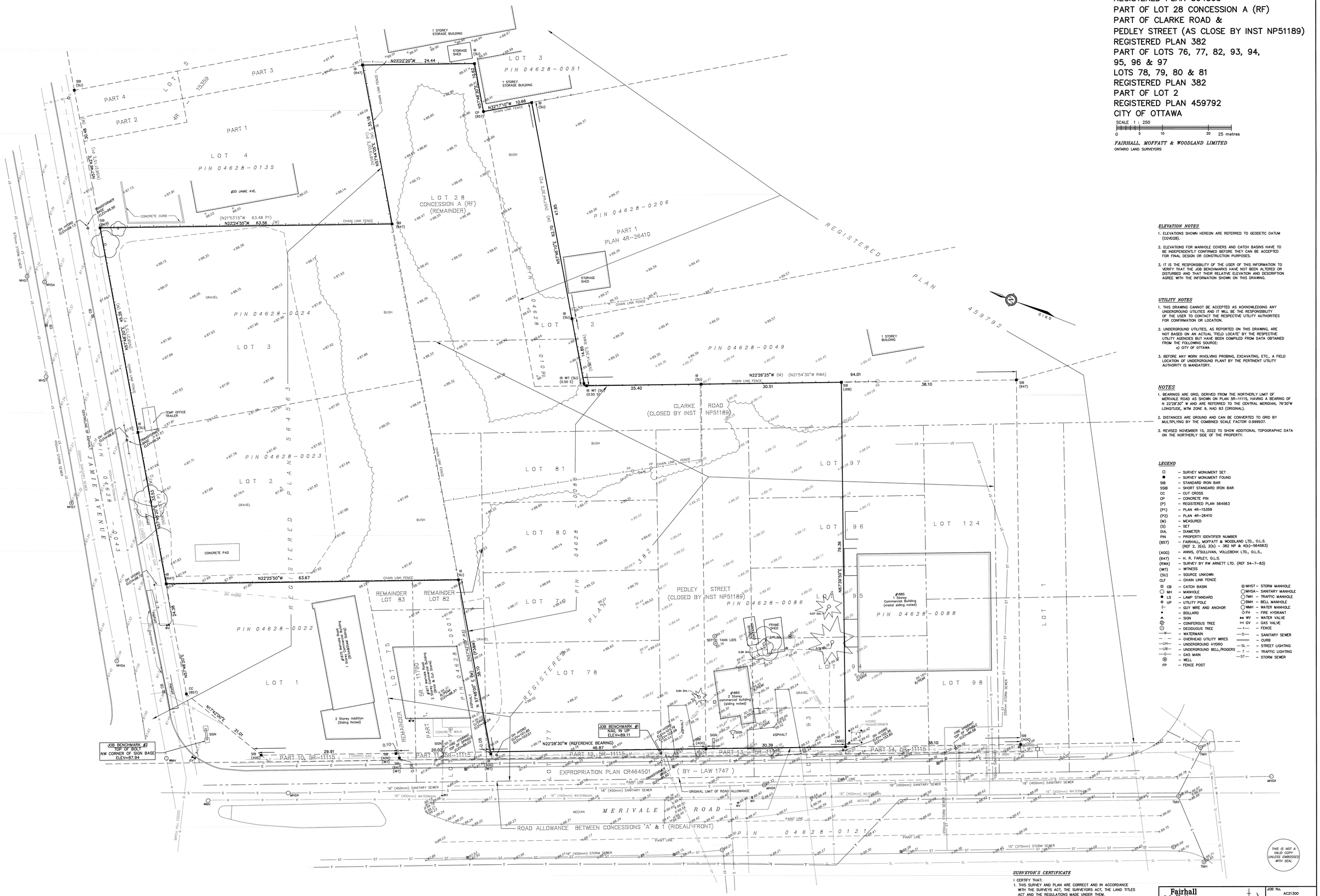
METRIC
DISTANCES AND ELEVATIONS SHOWN ON THIS PLAN ARE IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048

TOPOGRAPHIC PLAN OF
LOTS 2 AND 3
REGISTERED PLAN 564563
PART OF LOT 28 CONCESSION A (RF)
PART OF CLARKE ROAD &
PEDLEY STREET (AS CLOSE BY INST NP51189)
REGISTERED PLAN 382
PART OF LOTS 76, 77, 82, 93, 94, 95, 96 & 97
LOTS 78, 79, 80 & 81
REGISTERED PLAN 382
PART OF LOT 2
REGISTERED PLAN 459792
CITY OF OTTAWA

SCALE 1 : 250
0 5 10 20 25 metres

FAIRHALL, MOFFATT & WOODLAND LIMITED
ONTARIO LAND SURVEYORS


N22°22'20"W 24.44
N32°17'10"W 10.66
N22°26'25"W (M) (N21°54'30"W RWA) 94.01
N22°25'50"W 63.67
N22°24'55"W 63.56 (M)
(N21°53'15"W 63.48 P1)
N22°28'30"W (REFERENCE BEARING) 46.87
N67°39'50"E 79.36
N17°42'00"E 21.01
LOT 3 PIN 04628-0051
LOT 4 PIN 04628-0135
PART 1 LOT 4 PIN 04628-0135
LOT 28 CONCESSION A (RF) (REMAINDER)
PART 1 PLAN 4R-26410
PIN 04628-0206
PIN 04628-0049
PIN 04628-0024
LOT 3
PIN 04628-0023
LOT 2 PLAN 5R-15359
PIN 04628-0043
JAMIE AVENUE
#20 JAMIE AVE.
CLARKE ROAD (CLOSED BY INST NP51189)
PEDLEY STREET (CLOSED BY INST NP51189) PIN 04628-0086
PIN 04628-0088
#1885 Commercial Building (metal siding noted)
#1883 2 Storey commercial building (siding noted)
PIN 04628-0022
LOT 1
LOT 75 PLAN 382
LOT 76 PLAN 382
LOT 77 PLAN 382
LOT 78 PLAN 382
LOT 79 PLAN 382
LOT 80 PLAN 382
LOT B1
LOT 97
LOT 96
LOT 124
LOT 98
LOT 1
REGISTERED PLAN 459792
PART 10, 5R-11115
PART 11, 5R-11115
PART 12, 5R-11115
PART 13, 5R-11115
PART 14, 5R-11115
EXPROPRIATION PLAN CR464507 (BY-LAW 1747)
ORIGINAL LIMIT OF ROAD ALLOWANCE
MERIVALE ROAD
ROAD ALLOWANCE BETWEEN CONCESSIONS 'A' & 1 (RIDEAU FRONT)
PIN 04628-0121
STORAGE SHED
1 STOREY STORAGE BUILDING
1 STOREY BUILDING
2 STOREY ADDITION (SIDING NOTED)
TEMP OFFICE TRAILER
CONCRETE PAD
CONCRETE CURB
CHAIN LINK FENCE
BUSH
GRAVEL
ASPHALT
CONCRETE WALK
PAINT LINE
MEDIAN
JOB BENCHMARK #1 NAIL IN UP ELEV=89.11
JOB BENCHMARK #2 TOP OF BOLT NW CORNER OF SIGN BASE ELEV=87.94
TRANSFORMER BASE ELEV=86.50
TRANSFORMER BASE ELEV=86.54
OH HYDRO ELEV=88.13
OH HYDRO ELEV=88.17
OH HYDRO ELEV=88.19
OH HYDRO ELEV=88.20
OH HYDRO ELEV=88.21
OH HYDRO ELEV=88.22
OH HYDRO ELEV=88.23
OH HYDRO ELEV=88.24
OH HYDRO ELEV=88.25
OH HYDRO ELEV=88.26
OH HYDRO ELEV=88.27
OH HYDRO ELEV=88.28
OH HYDRO ELEV=88.29
OH HYDRO ELEV=88.30
OH HYDRO ELEV=88.31
OH HYDRO