EXIST. ST MH
TOP 101.48
INV ±99.15(N)
INV ±99.23(S)

EXIST. ST MH
TOP 98.62
INV 96.49(S)

EXISTING 375 CONC ST
@ ±1.31%

SIZE, DEPTH AND LOCATION OF EXISTING SERVICES, UTILITIES AND STRUCTURES AS INDICATED ARE FOR GUIDANCE ONLY. ALL EXISTING SERVICES, UTILITIES AND STRUCTURES ARE NOT NECESSARILY SHOWN ON PLANS AND THOSE SHOWN ARE DERIVED FROM AVAILABLE INFORMATION AND MUST BE CONFIRMED ON SITE. UNDERGROUND LOCATES SHALL BE CONDUCTED PRIOR TO THE COMMENCEMENT OF ANY EXCAVATION. CONFIRM LOCATIONS OF BURIED SERVICES AND UTILITIES BY CAREFUL TEST EXCAVATIONS AND REPORT ANY DIFFERENCES TO THE ENGINEER.

No. 2323
1 Storey Brick
(Brick Noted)

No. 2250
1 Storey
Timber Sided
Dwelling
(Siding Noted)

No. 2254
1 Storey Brick
Building
(Brick Noted)

No. 2345
ST. THOMAS THE APOSTLE CHURCH
2 Storey Brick Building
(Foundation Noted)

1 Storey Brick Building
(Brick Noted)

1 Storey Brick/
Glass Addition

Church Hall
1 Storey Brick Building
(Brick Noted)

No. 2262
2 Storey Brick
Building
'Rectory'

PROPOSED
ELLWOOD HOUSE
EXTENSION

FFL = 101.60
TOF = 101.60
BFL = 98.96
USF = 98.34

No. 2278
2 Storey Dwelling Under
Construction
(Foundation Noted)

No. 2355
'FireHall No. 35'
2 Storey Brick Building
(Brick Noted)

No. 1423
'Training Facility'
2 Storey Brick Building
(Brick Noted)

SITE BENCHMARK
Fire Hydrant Top of Spindle
Elevation=101.38

SITE BENCHMARK
2 Nails in Utility Pole
Elevation=103.17

CB-1 TOP 102.45
215 | 0.90 | CB-1

CB/MH-2 TOP 102.43
235 | 0.77 | CB/MH-2

CB/MH-3 TOP 102.44
495 | 0.87 | CB/MH-3

CB/MH-4 TOP 102.10
1815 | 0.88 | CB/MH-4

CB-C TOP 100.78
1545 | 0.47 | CB-C

CB-7 TOP 100.69
160 | 0.86 | CB-7

CB-9 TOP 99.66
191 | 0.71 | CB-9

CB-8 TOP 99.66
167 | 0.72 | CB-8

CB-13 TOP 99.64

CB/MH-D TOP 101.03
785 | 0.90 | CB/MH-D

CB-A
835 | 0.80 | CB-A

CB-B
1050 | 0.87 | CB-B

CB/MH-10 TOP 100.92

CB/MH-11 TOP 100.59

MH-SA.1 TOP 100.56

MH-SA.2 TOP 100.85

MH-12 TOP ±99.26

MH-6 TOP ±102.01

MH-5 (OGS) TOP 102.55

EXIST. CB TOP 101.77

EXIST. CB TOP 101.74

EXIST. BELL MH TOP 102.22

VC TOP 101.95

EXIST. ST MH TOP 102.05

EXIST. SAN MH TOP 101.91

EXIST. CB TOP 102.06

EXIST. CB TOP 102.12

EXIST. CB-B TOP 101.11

EXIST. CB-C/D TOP 101.03

EXIST. CB (APPROXIMATE LOCATION) TOP ±99.95

EXIST. SAN MH TOP 99.40

VC TOP 99.83

FH TOP 100.66

EXIST. ST MH TOP 99.95

EXIST. SAN MH TOP 100.89

RELOCATED TRANSFORMER

±150 SAN
±150 WM

CS ±19 WS
±135 SAN

Plastic Shed

Vinyl Sided Shed

Carport

Pond

Gazebo

Asphalt

Concrete Ramp

Concrete Sidewalk

Interlock

Shrubs

Gravel

Fence

Retaining Wall

Overhang

Roof Peak Elev=106.96

Roof Peak Elev=112.04

Roof Peak Elev=111.09

Top of Fdn. Elev=103.74

Top of Fdn. Elev=103.83

Top of Fdn. Elev=102.88

Top of Fdn. Elev=103.06

Roof Flashing Elev=107.41

Roof Flashing Elev=107.37

Roof Flashing Elev=102.73

Door Sill Elev=101.04

Door Sill Elev=101.05

Door Sill Elev=102.86

Door Sill Elev=103.79

Door Sill Elev=102.85

Door Sill Elev=102.73

Door Sill Elev=101.57

Door Sill Elev=101.65

Door Sill Elev=101.60

Door Sill Elev=101.62

Door Sill Elev=101.68

U/Eave Elev=103.76

U/Eave Elev=114.55

U/Eave Elev=109.22

Top of End Elev=101.63

Top of End Elev=101.63

Window Well

Subject to Easement Inst. OT5091

PART 2 PLAN 4R-22964 (Subject to Easement Inst. N480412)

PART 4 PLAN 4R-22964 (Subject to Easement Inst. N480412)

PART 1 PLAN 4R-22964 (Subject to Easement Inst. N480412)

PART 5 4R-22964 (Subject to Easement Inst. N480412)

PART 3 PLAN 5R-12578

PART 2 PLAN 5R-12578 N488068

PART 1 PLAN 5R-12578

PART 1 PLAN 5R-3768

Approximate "Crest of Road"

Edge of Asphalt

Concrete Curb

Sidewalk 0.19 North

Sidewalk & South Face Curb 0.25 North

Concrete Sidewalk

Concrete Curb Chase Longitudinal Title

Keeping Tile Heading in Direction of Building

Sloping Concrete Sidewalk to Entrance

Concrete Wheel Stop

Concrete Stairs

Stone Patio

Existing Asphalt Sloping Down

Existing Asphalt Sloping Up

Existing Asphalt Sloping Down to Entrance

Existing Asphalt Sloping Up to Entrance

Existing Asphalt Sloping Down to Parking

Existing Asphalt Sloping Up to Parking

Existing Asphalt Sloping Down to Sidewalk

Existing Asphalt Sloping Up to Sidewalk

Existing Asphalt Sloping Down to Concrete Sidewalk

Existing Asphalt Sloping Up to Concrete Sidewalk

Existing Asphalt Sloping Down to Concrete Curb

Existing Asphalt Sloping Up to Concrete Curb

Existing Asphalt Sloping Down to Concrete Curb Chase

Existing Asphalt Sloping Up to Concrete Curb Chase

Existing Asphalt Sloping Down to Concrete Sidewalk Chase

Existing Asphalt Sloping Up to Concrete Sidewalk Chase

Existing Asphalt Sloping Down to Concrete Curb Chase Longitudinal Title

Existing Asphalt Sloping Up to Concrete Curb Chase Longitudinal Title

Existing Asphalt Sloping Down to Concrete Sidewalk Chase Longitudinal Title

Existing Asphalt Sloping Up to Concrete Sidewalk Chase Longitudinal Title