Penn Energy_Ridgefield

Project Location boundary

Project Area reduced to avoid Significant Wetland

Extent of "Study Area" (typical): 120m beyond Project Location

Parcel Outline

Parcel Outline

Project Location boundary

Project boundary

30m setback

20m setback from residence

INTERCONNECTION POINT

PROJECT SUBSTATION

Entrance

Porch Floor Elevation = 298.24m (Front Porch of #66)

LOT 6

CONCESSION 10

PART 1, PLAN 57R-3528

ORIGINAL ROAD ALLOWANCE BETWEEN LOTS 5 & 6 (Known Locally As) SNUG HARBOUR ROAD

PART 1, PLAN 57R-5407

PIN 63275-0223

PIN 63275-0092

PART 1 PLAN 57R-5407

PIN 63275-0093

PIN 63275-0091

LOT 5

CONCESSION 10 & 11

(Known Locally As) KENNEDY BAY ROAD

PIN 63275-0090

LOT 4

CONCESSION 9

ORIGINAL ROAD ALLOWANCE BETWEEN CONCESSION 9 & 10

PART 1, PLAN 57R-6069

PIN 63275-

ROAD BY MUNICIPALITY COUNCIL (NOT OPEN)

RAIL & SNAKE RAIL FENCE MARKING THE EAST & WEST HALF LIMIT OF LOT 5

RAIL & SNAKE RAIL FENCE MARKING SOUTH LIMIT OF LOT 5

BH10-1

BH10-2

BH10-3

BH10-4

BH10-5

TP10-1

TP10-2

Hi Pt. 304m

Tree height 20-22 meters

BUSH

BOTTOM OF BANK

TOP OF BANK

FENCE 1.36 NORTH 0.34 EAST

FENCE 0.45 NORTH

FENCE 5.29W

FENCE 2.93W

EDGE OF ASPHALT

REFERENCE BEARING N73°27'00"E 214.08 (P1 & M)

N72°03'15"E 170.74

N54°57'00"E 64.11

N81°50'10"E 18.14 (SET P1)

N78°17'45"W 34.92

N72°50'25"E 109.51

N72°05'55"E 136.58 (M)

250.00

200.86

N21°51'00"W 91.44

N20°09'10"W (SET P3) 91.40 (M)

N72°03'00"E 45.72 (SET P3)

N21°05'50"W 121.14

N21°17'15"W 191.02

N22°35'40"W 231.80

N24°25'10"W (P2 & M) 136.07

N71°05'00"E 118.02

N70°41'45"E 242.02

N70°50'45"E 162.35

626.23 (M)

230.87

121.29

136.00

290m

292m

294m

296m

298m

300m

302m

IB (1364)

IB (902)

SIB (902)

SIB (MTO)

SIB (OU)

IB (IN FENCE)

IB (in fence)

IB(SS) 0.06S

IB(1364) DISTURBED (SET SSIB)

N

NOTE: The intent of this drawing is to illustrate proposed development limitations and major project components. The facilities within the "Project Location" are conceptual in nature and subject to change as the project design is further refined and engineered.

0 15 30 60 120

30 15 0

Graphic Scale (Metres)

Site Plan with Existing Topography

for Proposed Solar Energy Facility: "Ridgefield"

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