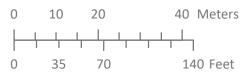
Conditional Use Application



Conditional Use Application C-16-18-B 845 18th Street

Lots 7 to 10 Both Inclusive Block 4 Plan 16 BLTO In NW 1/4 14-10-19 WPM



LEGEND



Affected Lot

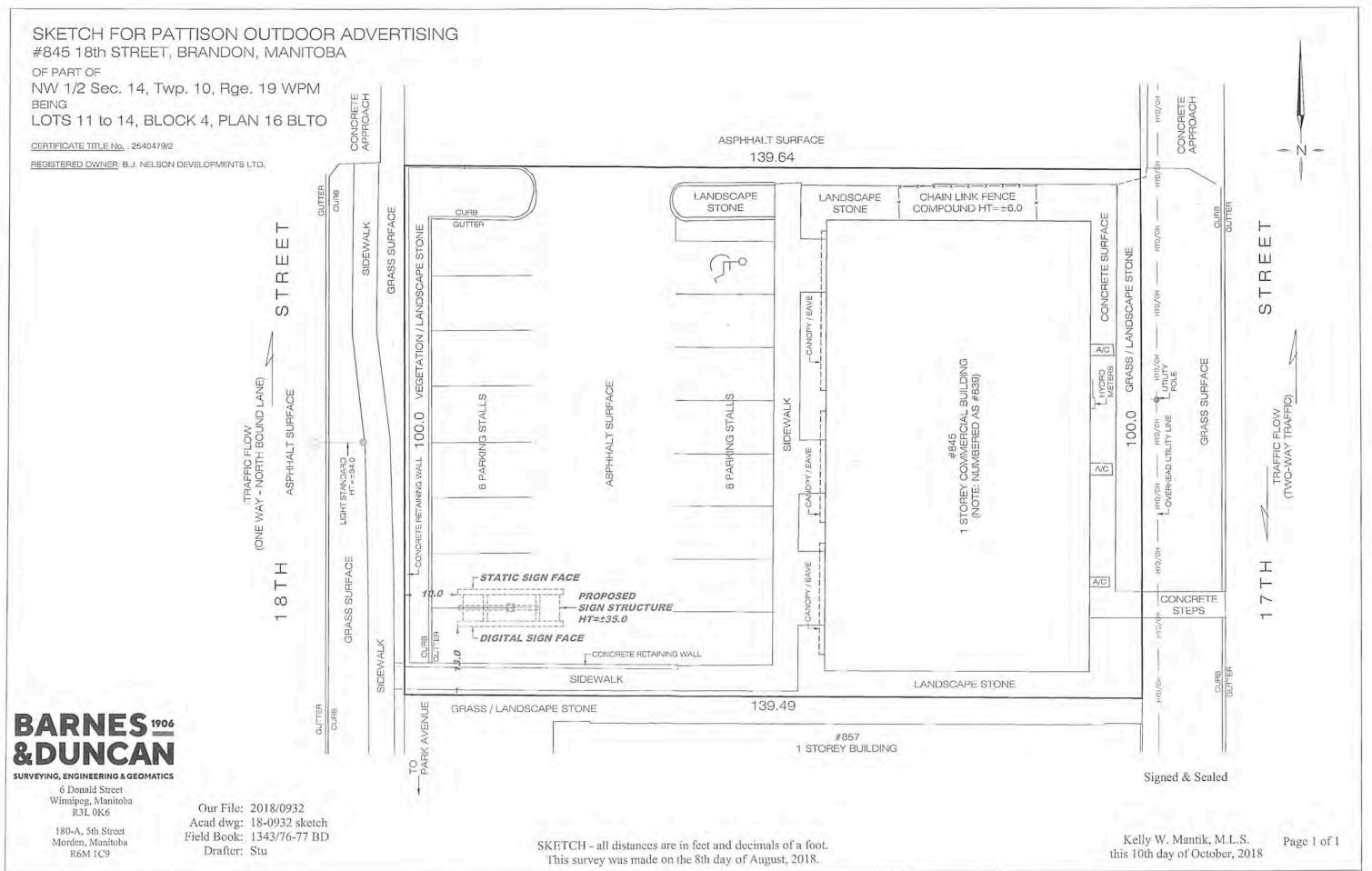
City of Brandon Planning & Buildings Department

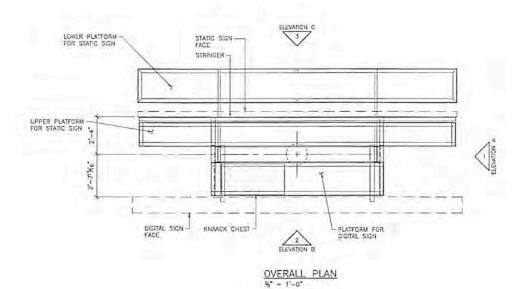


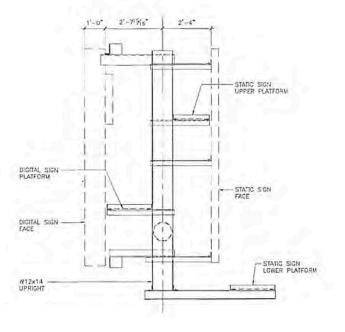


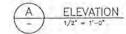
Map Created: 10/25/2018

Revised:









GENERAL NOTES

LOADS

1. DES ON COMPURANT TO THE 2011 MANINDA PULLIFIC CODE.
2. DES ON LOAD FRESUME =1.03 LPG (21.5 pt)

1/30 "FLOR MACE 0.49 LPG (10.2 pt)

FLATORIM LPG LOAD; 1.76 (20.91) CR 500 Rs CONCENTIATED LOAD

SIGN FACE LOADS 1.476 FACE. 2.2 NS (500 lbg)

DEDAL FACE 1.34 bit (3,000 fbg)

FOUNDATION

1. EMBENIEST EDTEN FOR THE PILE DOTS HOT APPLY TO LOCATIONS WHIRE NALLS OF THE
HOLE MILL HOT STAND UNSUPPORTED (I., CASHO REQUIRED) OR WHERE LACCAMANTED FILL
OR ORGANIC SOLS EXIST.

2. DESCRIPT FOR THE PILE OF THE PILE OF LIMITAGE LATERAL SOL RESETANCE, TOCETHER WITH A
SAFETY FACING OF 1.0:

CAN SOLS—SOL PAG (0400 p.m) ENSED OF LIMITAGE LATERAL STRENGTH OF
50 PAG (1000 p.m), THERAL FOR THAN TO STEP CAM.
CARACUM SOLS—COMPRISED OF PASSASE LATER PRESSURE = 1.4, TYPICAL FOR
COMPACT TO DENSE SAFO, AS DETAIDS BY ALBERTA DURDING CODE, PART 9.

1. VILEY SOL TIPE DATE OF THE PILE OF T

SINCTURAL STEEL

1. SINCTURAL STEEL SHALL CONFORM TO CSA GROZO AND CSA GROZI GRACE SMOR DICEPT
PLATES TO SCOR, PIPE TO ASTM ASSE GRACE 2 BITS MINIMUM 15 LT (240 MPs) WELD

STRENGTH,
ALL RELETING SHALL CONTORN TO CSA WASS.
ALL BOLTS SHALL CONTORN TO ASTM AND FOR ALEX AS NOTHER TIGHTEN AND FOUTS SHALL
RIGHT AND AND AND BOLTS USING THE TURN OF THE NUT METHOD. ALL BOLTS TO BE CAD.

FLATED.
SIGN STRUCTURE TO BE PAINTED TO PATTISON SPECIFICATIONS TO PREVENT CORROSION.

CAST N PLACE CONCRETE
1. CONCRETE FOR THE PILE SHALL HAVE A % NOMINUM ACCRECATE SIZE, MINIMUM
56 CAY COMPRESSIVE STRENGTH OF 4850 ps (32 MPs), 4 + 75-449, 4 SLUMP AND TIPE
HS COMMIT.

THE PIPE COLUMN SHALL SE EXTRACED TO THE SOTTOM OF THE PILE.

2. NOTIFY THE LINGUISH OF THE SIGN 5 TO BE LOCATED HOME DULLD NOS.

2. NOTES THE LIST WEER IF THE SEW IS TO BE LOCATED HOW DULD HOS.

HORZONIAL LIFELINE: REFER TO DEARNING 1 OF 1 BY CHARDRAY MOUSTRING, SOLUTIONS LTD.

DATED 03/02/008 THEEP 18000 LB SEM FOST FALL ARRIST CARLE STSTEM", HORIZONIAL

LIFELINE TO BE HESTALLED AND LISE OF MACRODIACE WITH MANIFACTURES INSTRUCTIONS.

MANIFACTORIST OF HORZONIAL LIFELINE IS ONE FERSON. THE WAND TO TOOLS AND CORRESPONDING, IS JUST HORIZONIAL MEDIT OF EACH
PRESON, INCLUDIOR TOOLS AND CORRESPONDING, IS JUST AND LARREST FORCES TO MOD LESS. OR

LISS.

ANCHORIZES STRENGTH ACCURRINGHISS. SOOD LESS, VALUM ALONG THE AXES OF THE
HORIZONIAL LIFELINE, AND SLOOD LESS, VALUM ALONG THE AXES OF THE
HORIZONIAL LIFELINE, AND SLOOD LESS, VALUM ALONG THE AXES OF THE
FLESFED COLURY TO THE HORIZONIAL LIFELINE.

THE HALL STSTEM SHALL BE MOSTETED BY HORIZON AS SUCCINCULTY BY THE WANDFACTURERS
BETWEEN IN IS USED ON DAYM MORK SHOT.

THE HALL STSTEM SHALL ALSO BE REFECTED EACH TIME IT IS SUBJECTED TO A TALL

ARREST EVENT AND REPARKS SHALL BE WASE ACCORDIGATE.

OCT 16, 2018 ISSUED FOR CONSTRUCTION No. DATE

REVISIONS



Scile 203, 4220-98 Street INV Edmonton, AB TEE 6A1



APECIN Certificate of Authorization BPTEC Engineering Ltd.

No. 5745 Date: 2018 Oct 16

PATTISON OUTDOOR GROUP

10x20 HORIZONTAL SIGN STRUCTURE - ONE FACE STATIC ONE FACE DIGITAL 845 - 18th STREET BRANDON, MB

DRAYING TITLE

GENERAL ARRANGEMENT AND GENERAL NOTES BACK TO BACK CENTREMOUNT 25' HAG

DRAWN BY	CHECKED BY
DESIGNED BY	FILE No. 576-486
SCALE AS NOTED	DATE OCT 2018
DRAWING No. 576-4	486-1 OF 3 REV.

Attachment B-3

