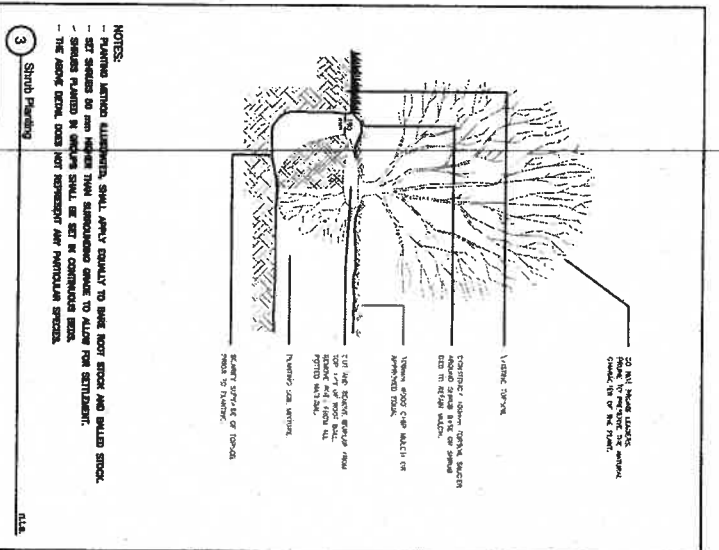
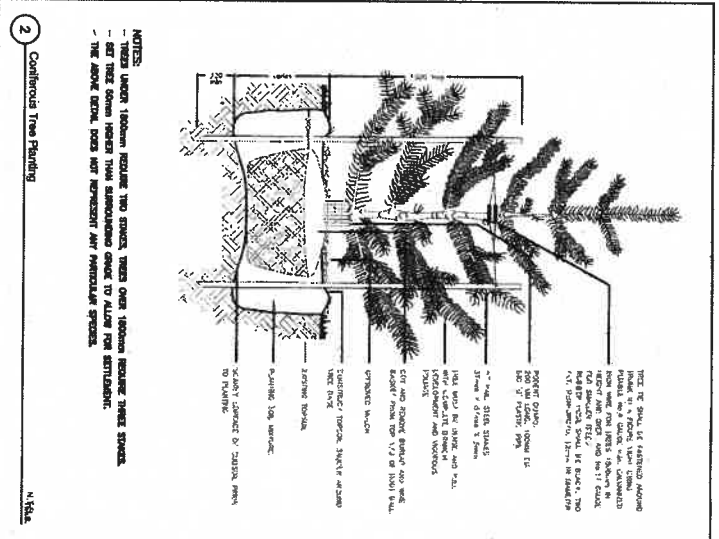
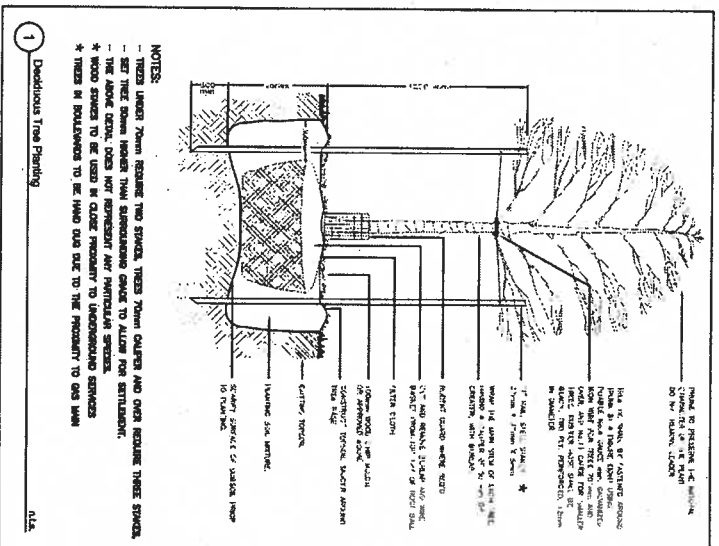
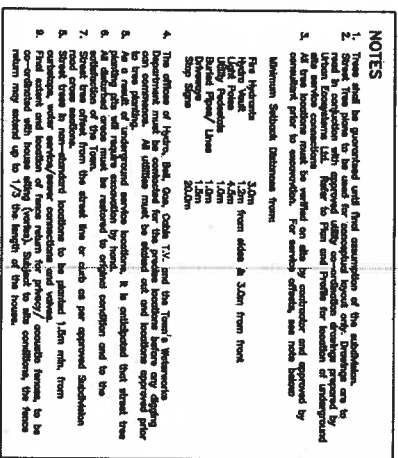
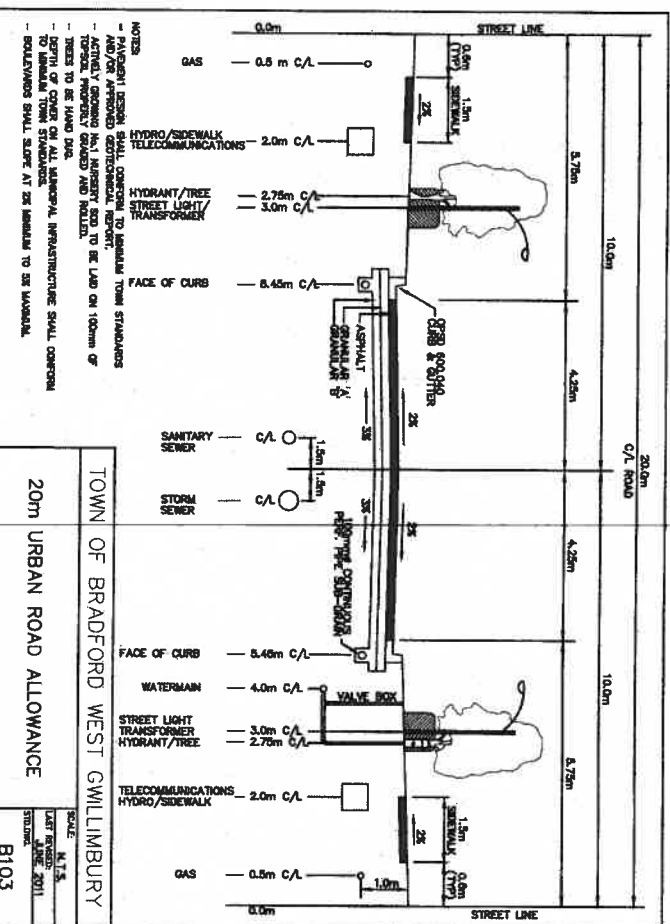
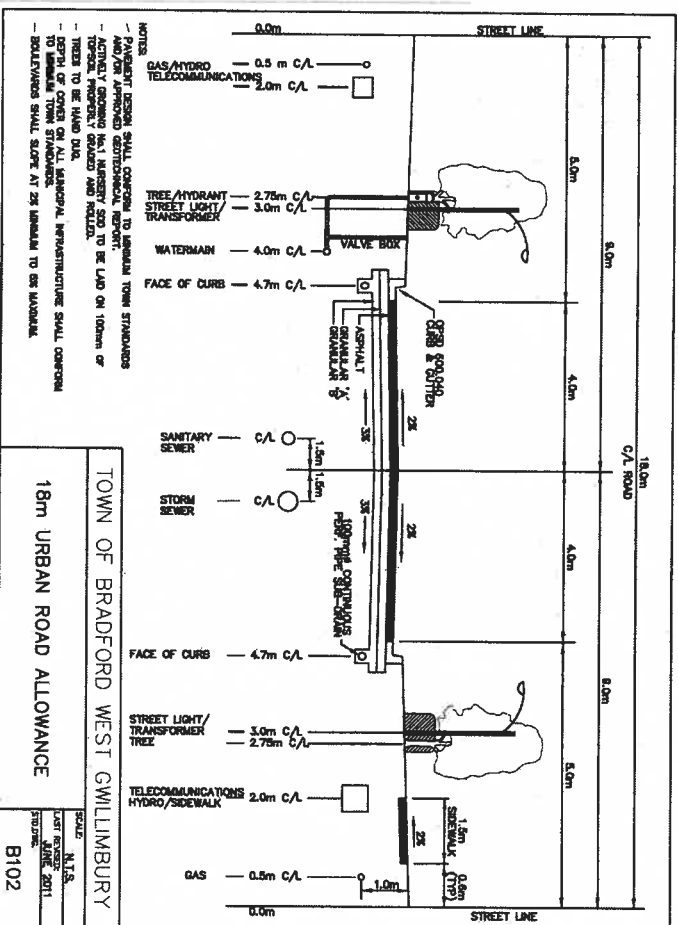
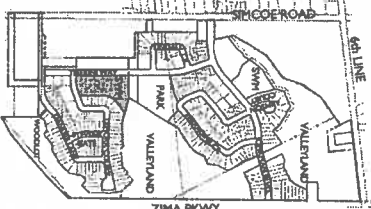




KEY PLAN



LEGEND

- LIMIT OF SUBDIVISION
- PROPOSED DECIDUOUS TREES
- PROPOSED CONIFEROUS TREES
- PROPOSED SHRUBS
- ▨ PROPOSED SHOEBLINE
- ▨ PROPOSED EMERGENT
- ▨ PROPOSED SUBMERGENT
- ▨ PROPOSED FLOATING LEAVED
- ▨ PROPOSED PLANTING
- ▨ CONTINUOUS MATCHED
- ▨ PLANT MATERIAL TAG (SPECIES / QUANTITY)
- 5 YEAR FLOODING ELEVATION 21.15
- PERMANENT POOL ELEVATION 21.00

REFER TO DRAWINGS SMP-02 AND SMP-05 FOR ADDITIONAL INFORMATION - SEEDING AND SPECIFICATIONS - DETAILS.

TABLE WITH 4 COLUMNS: NO., DATE, DESCRIPTION, AND STATUS. ROWS include various milestones and dates from 2016 to 2018.

BRADFORD EAST COMMUNITY
SWM Pond - Block 107B
Planting Plan

BRADFORD CIVILIMBURY

the mbv group

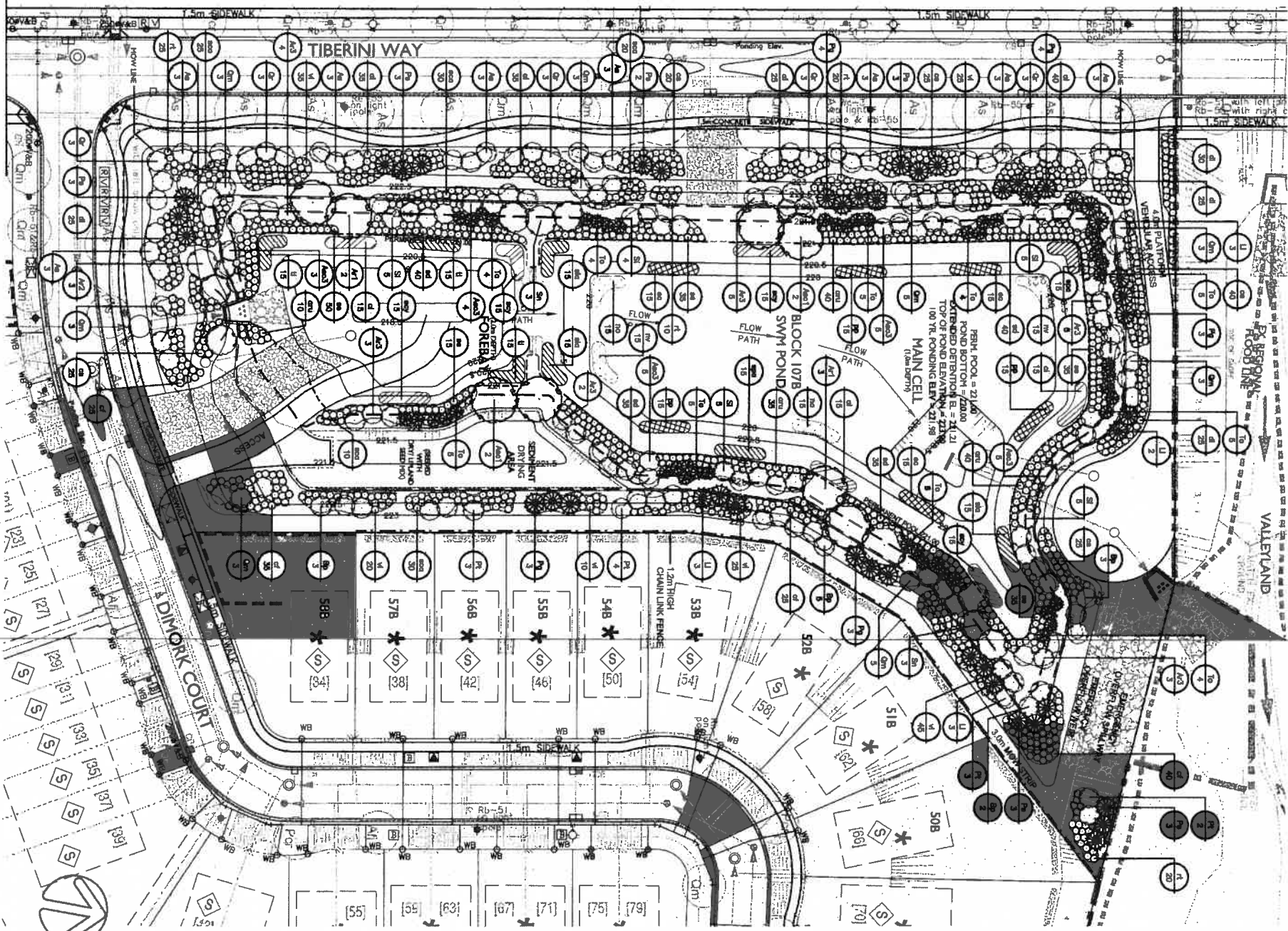
BRADFORD EAST COMMUNITY
SWM Pond - Block 107B
Planting Plan

BRADFORD EAST COMMUNITY
SWM Pond - Block 107B
Planting Plan

BRADFORD CIVILIMBURY

the mbv group

BRADFORD EAST COMMUNITY
SWM Pond - Block 107B
Planting Plan



SWM DETENTION LEVELS

DESIGN STORM	WATER LEVEL (TAL.) ELEVATION
PM	221.00m
ED	221.20m
5-10	221.50m
100-10	221.80m

PLANTING REQUIREMENTS

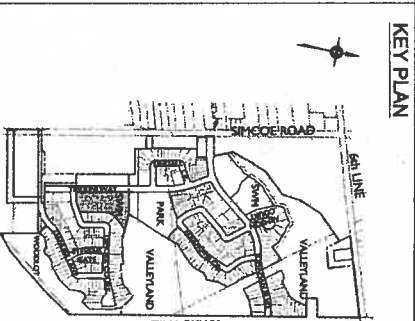
(LSRCA Technical Guidelines for SWM Submissions April 2013)

PLANTING REQUIREMENTS (Based on plantable area 5,18m²)

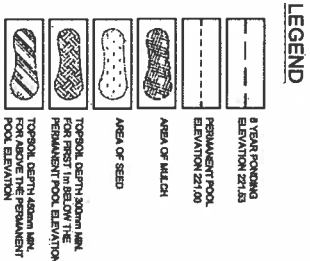
LSRCA TECHNICAL GUIDELINES PROPOSED	TREES (5-7/100m ²)	SHRUBS (5 SHRUBS TO 1 TREE RATIO)
271	271	1355

Key	Botanical Name	Common Name	Col.	Ht.	Spr.	Cond.	Remarks	Total
DECIDUOUS TREES								
K1	Acer rubrum	Red Maple	60mm			W.B.	Uniform Specimen	5
K2	Acer rubrum	Red Maple	40mm			W.B.	Uniform Specimen	3
K3	Acer rubrum	Red Maple	250cm Whip			B.R.	Uniform Specimen	22
A1	Acer saccharum	Sugar Maple	80mm			W.B.	Uniform Specimen	4
A2	Acer saccharum	Sugar Maple	250cm Whip			B.R.	Uniform Specimen	22
B1	Betula papyrifera	White Birch	250cm Whip			B.R.	Uniform Specimen	13
B2	Betula papyrifera	White Birch	250cm Whip			B.R.	Uniform Specimen	12
C1	Quercus macrocarpa	Barred Oak	250cm Whip			B.R.	Uniform Specimen	25
C2	Quercus macrocarpa	Barred Oak	250cm Whip			B.R.	Uniform Specimen	15
S1	Solid rogersii	Black Willow	40mm			W.B.	Uniform Specimen	5
CONIFEROUS TREES								
L1	Larix laricina	Tamarack	175cm			B.B.B.	Uniform Specimen	11
P1	Pinus strobus	White Spruce	175cm			B.B.B.	Uniform Specimen	17
P2	Pinus strobus	White Spruce	175cm			B.B.B.	Uniform Specimen	17
T1	Thuja occidentalis	White Cedar	125cm			B.B.B.	Uniform Specimen	44
SHRUBS								
S1	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	125
S2	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S3	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S4	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S5	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S6	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S7	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S8	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S9	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S10	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S11	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S12	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S13	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S14	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S15	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S16	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S17	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S18	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S19	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S20	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S21	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S22	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S23	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S24	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S25	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S26	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S27	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S28	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S29	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S30	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S31	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S32	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S33	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S34	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S35	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S36	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S37	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S38	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S39	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S40	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S41	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S42	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S43	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S44	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S45	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S46	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S47	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S48	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S49	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S50	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S51	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S52	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S53	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S54	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S55	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S56	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S57	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S58	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S59	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S60	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S61	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S62	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S63	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S64	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S65	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S66	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S67	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S68	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S69	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S70	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S71	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S72	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S73	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S74	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S75	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S76	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S77	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S78	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S79	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S80	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S81	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S82	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S83	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S84	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S85	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S86	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S87	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S88	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S89	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S90	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S91	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S92	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S93	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S94	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S95	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S96	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S97	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S98	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S99	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135
S100	Salix nigra	Black Willow	60mm			Potted	1.0m O.C. Spacing	135

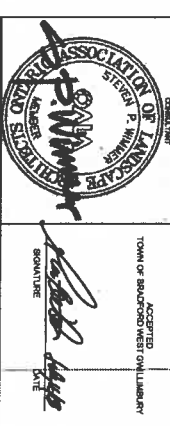
1 SWM POND PLANT MATERIAL LIST



KEY PLAN



LEGEND

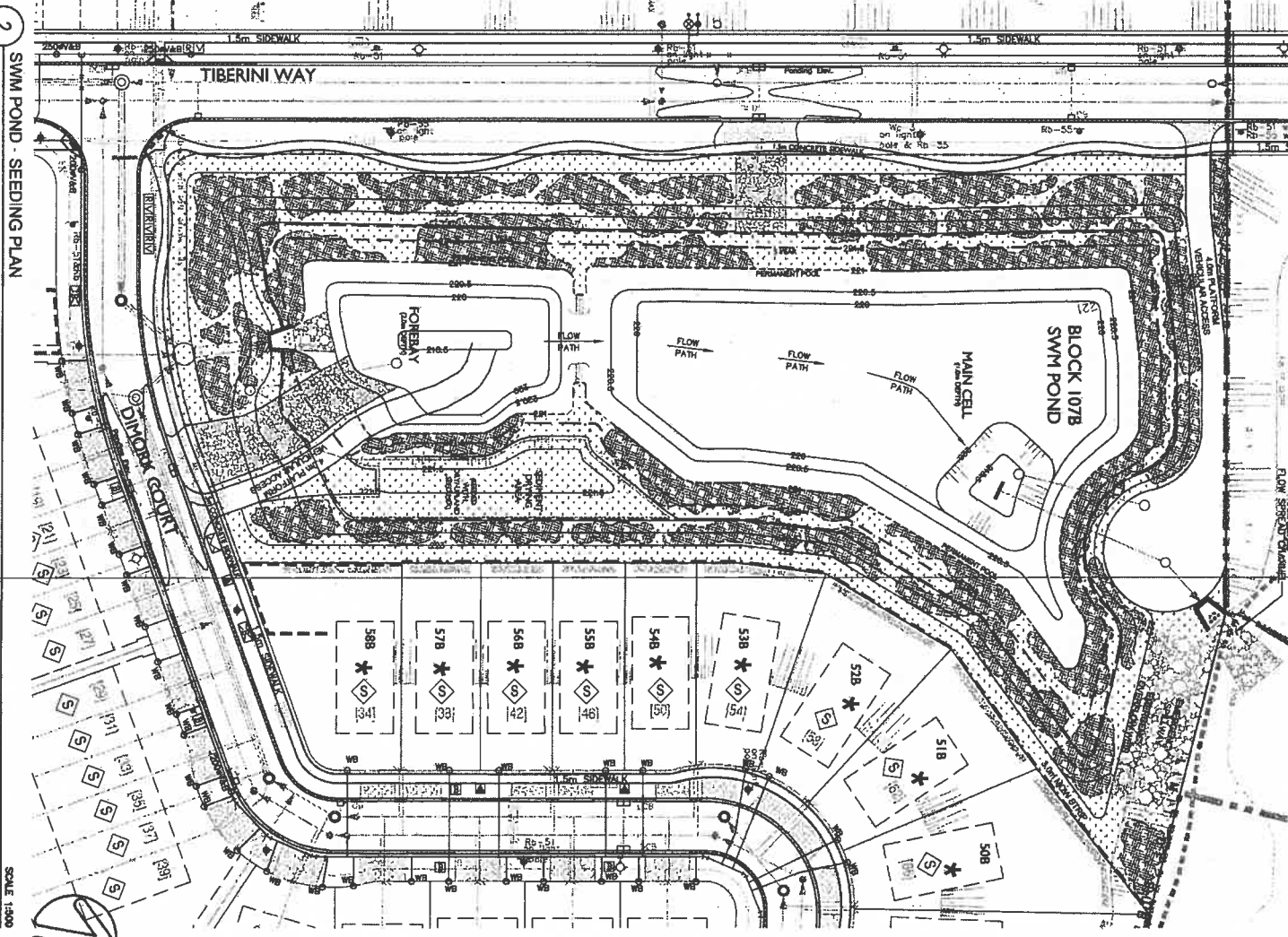
[illegible]

**Bradford
West
Gwillimbury**

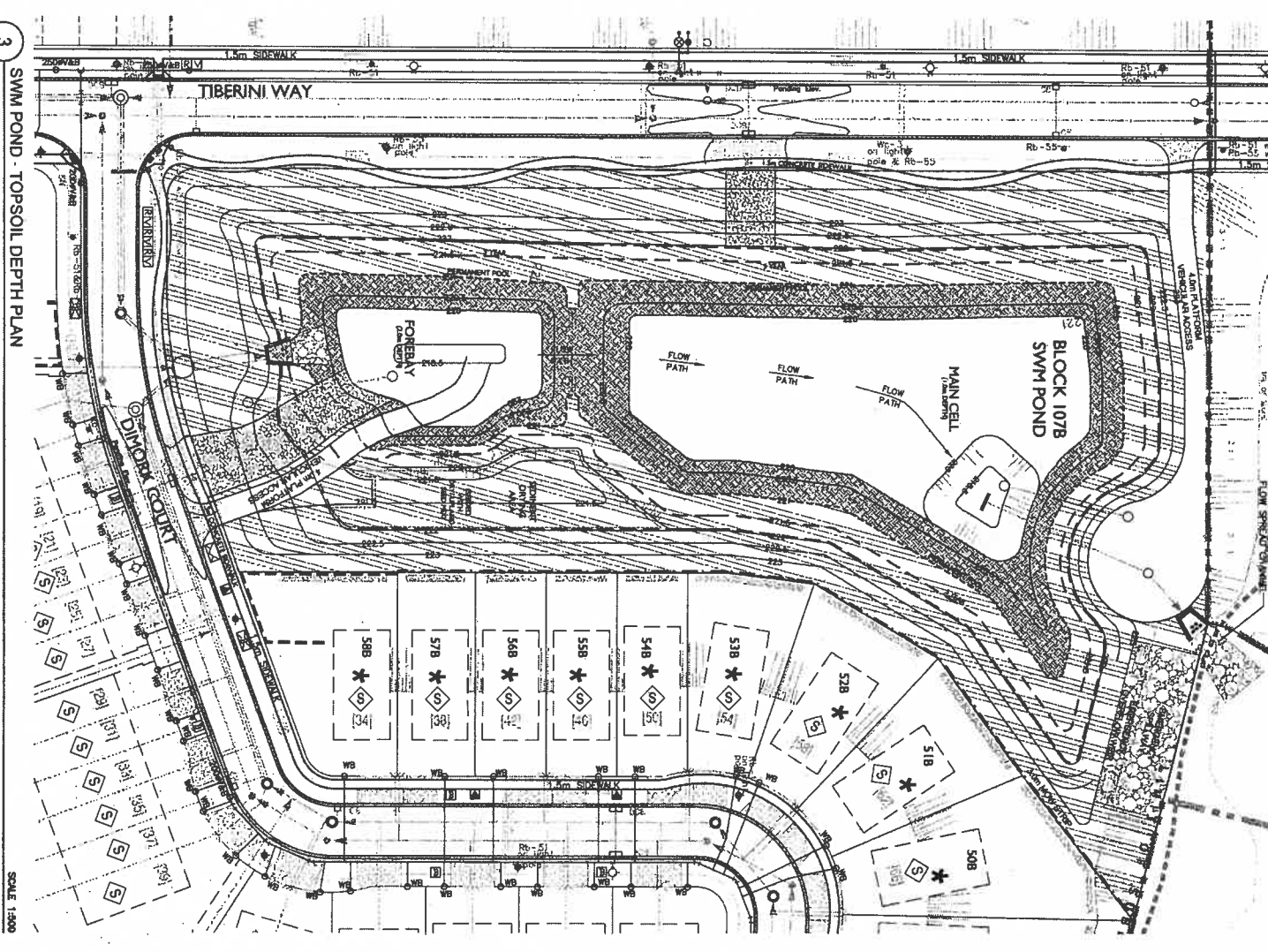


BRADFORD EAST COMMUNITY
Swm Pond - Block 107B
Swm Pond Topsoil Depth and Seeding Plan

Surveyed by:	Checked by:	Project No.
Drawn by: EYL	Approved by:	BFD002
Designed by: KKH	Date: May 2015	
Scale:		Drawing No.
1:500		SMP-4
	Sheet No.	
	13 - OF - 25	



2 SWIM POND - SEEDING PLAN



3 SWM POND - TOPSOIL DEPTH PLAN

- NOTES:**

 - MULCH TO BE APPLIED BY HAND TO A MINIMUM DEPTH OF 100mm AND ARRANGED AROUND THE BASES OF TREES AND SHRUBS TO A DONUT SHAPE, NOT IN DIRECT CONTACT WITH THE TRUNK OR STEMS (REFER TO PLANTING DETAILS ON S48-49)
 - SEED MIX APPLICATION METHOD SHALL BE TERRASEEDING (BY APPROVED CONTRACTOR)

A. Usitand Seed Mix
 Rate: 25 kg/ha
 - to be utilized above 5 year event
 - apply with Animal Rye (*Lolium multiflorum*) as nurse crop at rate of 20kg/ha

Mix consists of :
 - 25% Fowl Meadow (*Poa palustris*)
 - 25% Canada Wild Rye (*Elymus canadensis*)
 - 25% Big Bluestem (*Andropogon gerardii*)
 - 25% Orchard Grass (*Cynodon dactylon*)
 - 5% Switch Grass (*Panicum virgatum*)
 - 15% Indian Grass (*Sorghastrum nutans*)
 100%

B. Wetlands Seed Mix
 Rate: 25kg/ha
 - to be utilized between permanent pool and 5 year event

Mix consists of :
 - 10% Lark Sedge (*Carex lasiocarpa*)
 - 20% Soft Rush (*Juncus effusus*)
 - 10% Tall Jarrah Grass (*Oxychloa grandis*)
 - 10% Common Reed (*Phragmites australis*)
 - 10% Giant Bulrush (*Scirpus atrovirens*)
 - 15% River Bulrush (*Scirpus flaccidus*)
 - 20% Giant Bar Reed (*Spartanium eurycarpum*)
 100%

1 SEED MIXES

NOTES:

• MULCH TO BE APPLIED BY HAND TO A MINIMUM DEPTH OF 100mm AND ARRANGED AROUND THE BASE OF TREES AND SHRUBS TO A DONUT SHAPE, NOT IN DIRECT CONTACT WITH THE TRUNK OR STEMS (REFER TO PLANTING DETAILS ON S4P-9)

A. Upland Seed Mix
Bats: 75 kr/bu

- to be utilized above 5 year event
- Apply with Annual Ryegrass (*Lolium multiflorum*) as nurse crop at rate of 20kg/ha

B. Wetland Speed Milk

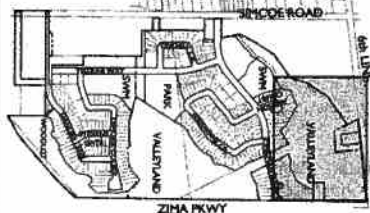
to be utilized between permanent pool and 5 year event

- 10% Lake Bedge (Caretax lacustris)

- 20% Soft Rush (*Juncus effusus*)
- 10% Tall Nutria Grass (*Glyceria grandis*)
- 18% Hard Stem Bulrush (*Scirpus acutus*)
- 10% Green Bulrush (*Scirpus atrovirens*)
- 18% River Bulrush (*Scirpus fluvialis*)
- 20% Giant Bur Reed (*Sparganium eurycarpum*)

100%

KEY PLAN



LEGEND

- PROPOSED DECIDUOUS TREE
- PROPOSED CONIFEROUS TREE
- PROPOSED DECIDUOUS SHRUB PLANTED IN MATCHED BEDS
- RESTORATION SEED MIX (SEE R-5 FOR DETAILS)
- WETLAND AND WETLAND SEED MIX (SEE R-5 FOR DETAILS)
- AREA OF CUT OR FILL TO BE RESTORED (PER URBAN ECOSYSTEMS DRAWINGS)
- EXISTING NATURAL FEATURE (PER ES PREPARED BY CLINCHING ENVIRONMENTAL ASSOCIATES APRIL, 2010)
- SILT FENCE (SEE ENGINEERING DRAWINGS)

NOTE:
1. ALL DISTURBED AREAS TO BE RESTORED WITH TOPSOIL AND SEED MIX AS SHOWN.
2. PRIOR TO PLANTING, WETLAND COMPENSATION AREA TO BE EXCAVATED BY 150mm - 200mm TO CREATE A DEPRESSION AREA FOR COLLECTION OF LOCALIZED PRECIPITATION.
3. WETLAND COMPENSATION AREA TO BE SEED WITH HAWTHORN AND WETLAND SEED MIX (SEE R-5).

DATE INFORMATION RECEIVED FROM CLINCHING ENVIRONMENTAL ASSOCIATES INC. MAY 26, 2015. REVISION MAY 11, 2017. REVISION MAY 24, 2017. REVISION NOVEMBER 24, 2017. REVISION NOVEMBER 24, 2017. REVISION NOVEMBER 24, 2017.

NO.	SYMBOL	DESCRIPTION	DATE	BY	CHK
1		Issued by Third Subdivision	Jan 12, 18	J.M.	
2		Revised by Third Subdivision	Apr 20, 17	J.M.	
3		Revised by Third Subdivision	Jul 20, 17	J.M.	
4		Revised by Third Subdivision	Nov 16, 17	J.M.	
5		Revised by Third Subdivision	Nov 16, 17	J.M.	
6		Revised by Third Subdivision	Nov 16, 17	J.M.	
7		Revised by Third Subdivision	Nov 16, 17	J.M.	
8		Revised by Third Subdivision	Nov 16, 17	J.M.	
9		Revised by Third Subdivision	Nov 16, 17	J.M.	
10		Revised by Third Subdivision	Nov 16, 17	J.M.	

BRADFORD EAST COMMUNITY
Restoration Enhancement
Planting Plan

the mbty group

BRADFORD WEST
Gwillimbury

ACCEPTED
TOWN OF BRADFORD WEST GILLIMBURY

DATE

BRADFORD EAST COMMUNITY
Restoration Enhancement
Planting Plan

the mbty group

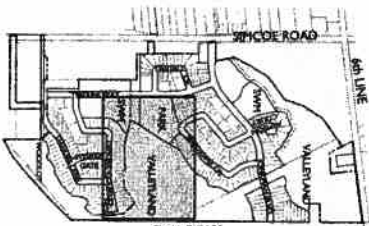
BRADFORD WEST
Gwillimbury

ACCEPTED
TOWN OF BRADFORD WEST GILLIMBURY

DATE

FOR CONTINUATION SEE R-2

KEY PLAN



LEGEND

- PROPOSED DECIDUOUS TREE
- PROPOSED CONIFEROUS TREE
- PROPOSED DECIDUOUS SHRUB
- PROPOSED CONIFEROUS SHRUB
- RESTORATION SEED MIX (SEE R-3 FOR DETAILS)
- MIXED AND RETAINED SEED MIX (SEE R-3 FOR DETAILS)
- AREA OF CUT OR FILL TO BE RESTORED (SEE R-3 FOR DETAILS)
- EXISTING NATURAL FEATURES (PER EX. ENVIRONMENTAL ASSOCIATES APRIL, 2010)

NOTES:
1. ALL DISTURBED AREAS TO BE RESTORED WITH TOPSOIL AND SEED MIX AS SHOWN.

BASE INFORMATION RECEIVED FROM LILIAN ECOSYSTEMS INC. MAY 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST 14, 2015. REVISED AUGUST 26, 2015.			
RECEIVED MAY 14, 2015. REVISED AUGUST			

BRADFORD WEST GWILLIMBURY

the mby group

BRADFORD EAST COMMUNITY
Restoration Enhancement
Planting Plan

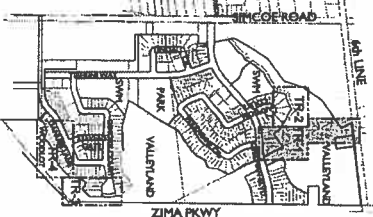
BRADFORD EAST COMMUNITY
Restoration Enhancement
Planting Plan

BRF0002

R-3

19-OF-25

KEY PLAN



LEGEND

- LIMIT OF WORK
- PROPOSED CHAIN LINK FENCE (1.2m HEIGHT) SEE D2 ON L2-4
- PROPOSED CHAIN LINK FENCE (1.2m HEIGHT) SEE D3 ON L2-4
- PROPOSED WOOD RAIL FENCE (1.0m HEIGHT) SEE D2 ON L2-4
- PROPOSED LIMESTONE SCREENING TRAIL
- PROPOSED SPOT ELEVATIONS BY ENGINEER
- PROPOSED SPOT ELEVATION BY MNTV
- EXISTING ELEVATIONS
- EXISTING CONTOUR LINES
- PROPOSED CONTOUR LINES
- PROPOSED DRAINAGE DIRECTION PERCENTAGE SLOPE
- STREET LIGHT
- TRANSFORMER
- HYDRAUNT
- MAIL BOX
- STREET MARK
- BELL PEDESTAL

DATE INFORMATION RECEIVED FROM BRADFORD EAST COMMUNITY INC. MAY 28, 2016.
RECEIVED MAY 14, 2016. ASSIGNED MAY 14, 2017. RECEIVED MAY 14, 2017. RECEIVED NOVEMBER 21, 2017.
RECEIVED NOVEMBER 24, 2017. RECEIVED NOVEMBER 29, 2017. RECEIVED MAY 16, 2018.

NO.	DESCRIPTION	DATE	BY	REVISION
1	Signature Submission	July 15, 2016	RIS	
2	Issued for Fifth Submission	May 18, 18	KJH	
3	Issued for Fourth Submission	Jan 12, 18	KJH	
4	Issued for Third Submission	Nov 20, 17	KJH	
5	Re-submitted for Second Submission	July 31, 17	AS	
6	Second Submission (Final in Submission)	Jan 18, 17	AS	

BRADFORD EAST COMMUNITY
Trail Layout and Grading Plan

the mbt group
1000 Highway 100, Suite 100, Bradford East, Ontario L9A 4K1
Tel: 705-761-1111 Fax: 705-761-1112

BRADFORD
West
Gwillimbury

Signature: *[Signature]*
DATE: *[Date]*

the mbt group
1000 Highway 100, Suite 100, Bradford East, Ontario L9A 4K1
Tel: 705-761-1111 Fax: 705-761-1112

BRADFORD EAST COMMUNITY
Trail Layout and Grading Plan

Drawn By:	EVL	Checked By:	BRD002
Designed By:	KJH	Date:	May 2017
Scale:	1:500	Sheet No.:	22 - OF - 25

1. I JUST DO WORK

- | | |
|---|---|
|  | PROPOSED CHAIN LINK FENCE
(1.5m HEIGHT) SEE D2 ON L2-6 |
|  | PROPOSED CHAIN LINK FENCE
(1.5m HEIGHT) SEE D2 ON L2-6 |
|  | PROPOSED CHAIN LINK FENCE
(1.5m HEIGHT) SEE D2 ON L2-6 |
|  | PROPOSED WOOD RAIL FENCE
(1.5m HEIGHT) SEE D2 ON L2-6 |
|  | PROPOSED WOOD RAIL FENCE
(1.5m HEIGHT) SEE D2 ON L2-6 |
|  | PROPOSED WOOD RAIL FENCE
(1.5m HEIGHT) SEE D2 ON L2-6 |
|  | PROPOSED WOOD RAIL FENCE
(1.5m HEIGHT) SEE D2 ON L2-6 |
|  | PROPOSED WOOD RAIL FENCE
(1.5m HEIGHT) SEE D2 ON L2-6 |
|  | PROPOSED WOOD RAIL FENCE
(1.5m HEIGHT) SEE D2 ON L2-6 |
|  | PROPOSED WOOD RAIL FENCE
(1.5m HEIGHT) SEE D2 ON L2-6 |
|  | PROPOSED WOOD RAIL FENCE
(1.5m HEIGHT) SEE D2 ON L2-6 |
|  | PROPOSED WOOD RAIL FENCE
(1.5m HEIGHT) SEE D2 ON L2-6 |
|  | PROPOSED WOOD RAIL FENCE
(1.5m HEIGHT) SEE D2 ON L2-6 |
|  | PROPOSED WOOD RAIL FENCE
(1.5m HEIGHT) SEE D2 ON L2-6 |
|  | PROPOSED WOOD RAIL FENCE
(1.5m HEIGHT) SEE D2 ON L2-6 |
|  | PROPOSED WOOD RAIL FENCE
(1.5m HEIGHT) SEE D2 ON L2-6 |
|  | PROPOSED WOOD RAIL FENCE
(1.5m HEIGHT) SEE D2 ON L2-6 |
|  | PROPOSED WOOD RAIL FENCE
(1.5m HEIGHT) SEE D2 ON L2-6 |
|  | PROPOSED WOOD RAIL FENCE
(1.5m HEIGHT) SEE D2 ON L2-6 |

[illegible]

the mbt w group

business solutions | data center | design services | construction | pest control | waste disposal
250 Woodland Ave., Unit 1, | Toronto, Ontario, Canada M6H 1B5
T (416) 464-7791 | F (416) 464-9981 | enquiries@mbtw.com

BRADFORD EAST COMMUNITY
Trail Layout and Grading Plan

Designed by:	Checked by:	Project No.
Drawn by:	Approved by:	BRD002
Designing firm:	Date:	May 2017
Scale:		Drawing No.
1:300		TR-3
		Sheet No.
		24 - OF - 25

