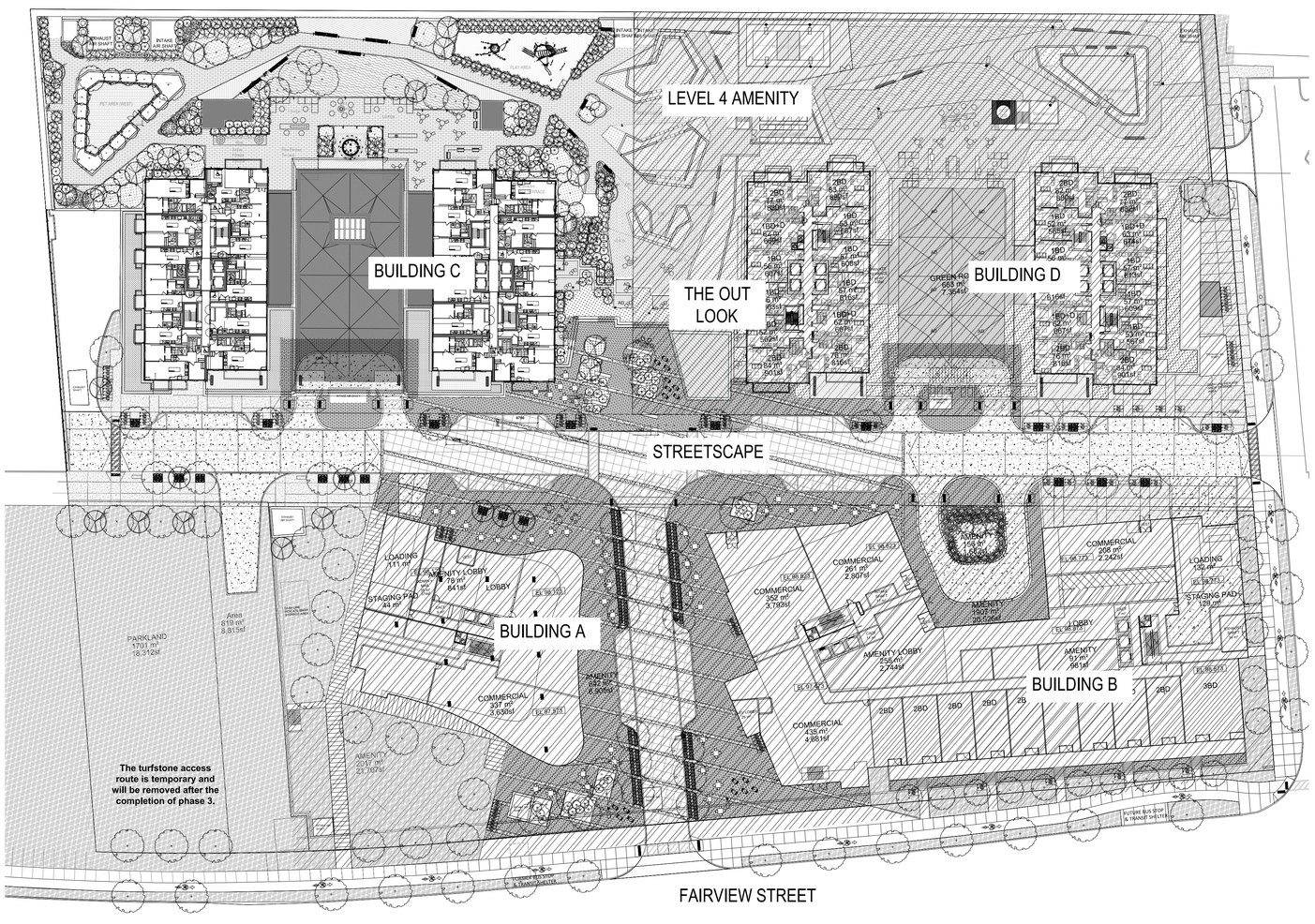
2243 FAIRVIEW STREET
BURLINGTON GO LANDS
FAIRVIEW STREET & DRURY LANE
BURLINGTON, ONTARIO
PHASE ONE

LIST OF DRAWINGS:

L-1 COVER SHEET
L-1.1 OVERALL LANDSCAPE PLAN
L-1.2 STREETSCAPE PLAN
L-1.3 LEVEL 4 LANDSCAPE PLAN WEST
L-1.4 LEVEL 4 & THE OUT LOOK LANDSCAPE PLAN
L-1.5 LEVEL 4 LANDSCAPE PLAN EAST
L-1.6 LEVEL 5 GREEN ROOF
L-1.7 SOIL VOLUME PLAN
L-1.8 PHASE ONE STREETSCAPE PLAN
L-2 LANDSCAPE DETAILS
L-3 LANDSCAPE DETAILS
L-4 LANDSCAPE DETAILS
L-5 LANDSCAPE DETAILS
L-6 LANDSCAPE DETAILS

PHASE ONE



HATCHED AREAS REPRESENT FUTURE PHASES

KEY PLAN



LEGEND

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1.	JANUARY 7, 2020	ISSUED FOR REVIEW	JD/PD

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DATE DECEMBER 2019

DRAWN BY PD

PLAN SCALE NTS

FILE NO. 18274 C

CHECKED BY G.C.

OTHER

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BURLINGTON GO LANDS
FAIRVIEW STREET & DRURY LANE
BURLINGTON, ONTARIO

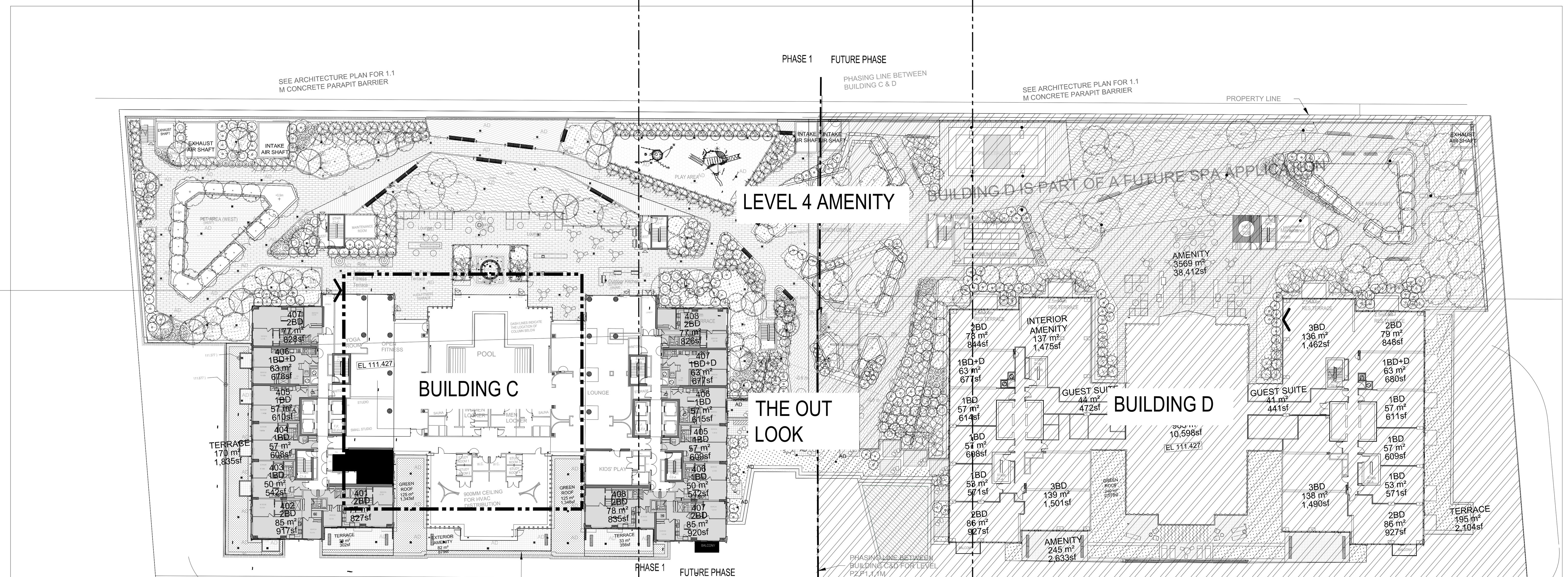
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FILE NAME
COVER SHEET

DWG NO.
L-1

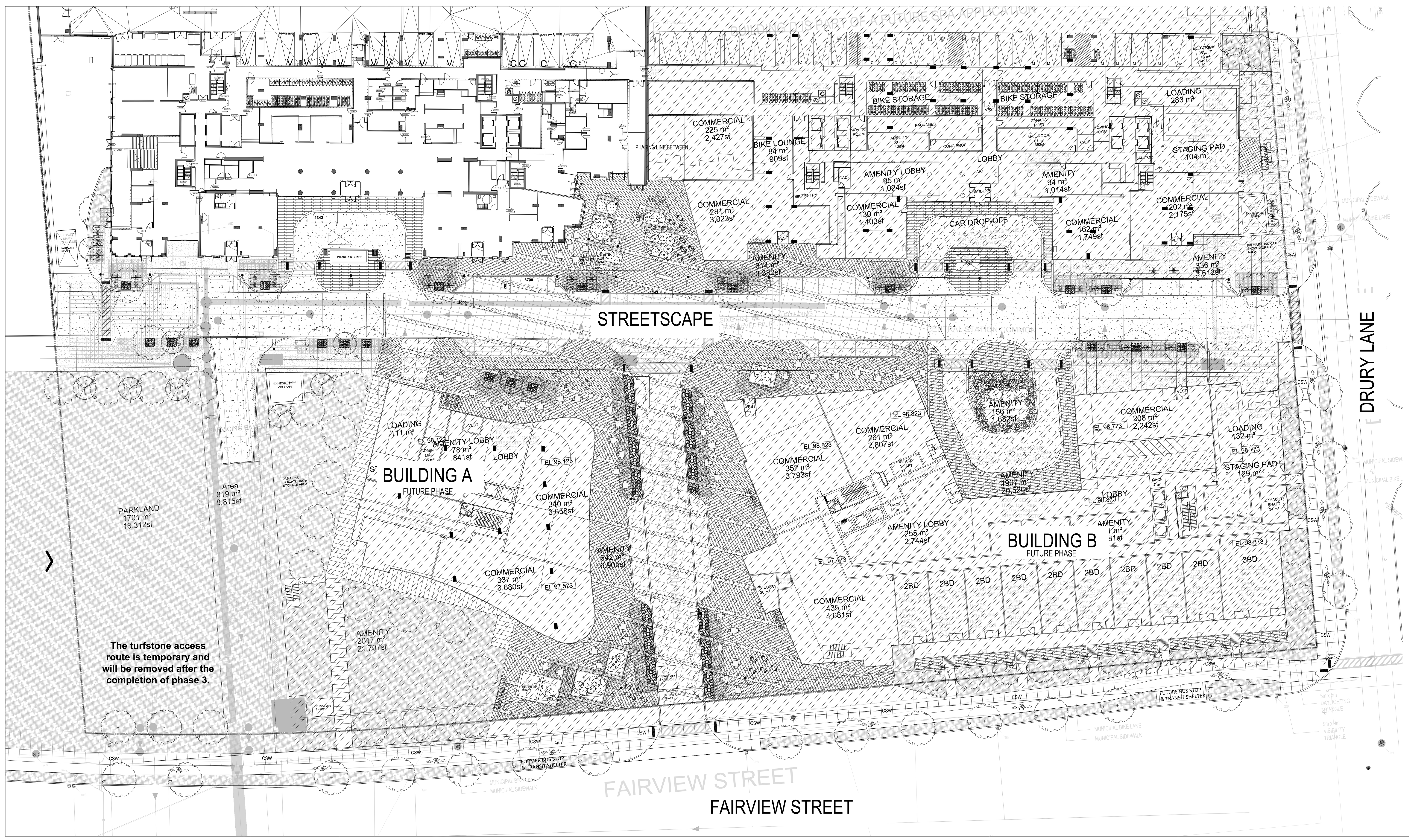
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SEE SHEET L-1.3 | SEE SHEET L-1.4



1 L-1.5 LANDSCAPE ENLARGEMENT 'A'
BUILDING C - LEVEL 5 GREEN ROOF

SHEET L-1.2 FOR PHASE ONE INTERM CONDITION



1 L-1.1 **OVERALL SITE PLAN**
1:500

HATCHED AREAS REPRESENT FUTURE PHASES

KEY PLAN



SUBJECT SITE
NORTH
N.T.S.

LEGEND

MATCH LINES
LANDSCAPE ENLARGEMENT
PHASING LINE

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FILE NAME: **OVERALL LANDSCAPE PLAN**

DWG NO.: **L-1.1**

SOURCE
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2.43M SECURITY FENCE AND GATE (7 / L-2) TYPICAL DETAIL

PLANT LIST - STREETSCAPE (FINAL CONDITION)

Key	qty.	Botanical Name	Common Name	Cal.	Ht./Sp.	Cond.	Notes
DECIDUOUS TREES							
AF	13	Acer x freemanii 'Autumn Blaze' (Jeffersred)	Autumn Blaze Maple	70mm		W.B.	NATIVE/ADAPTIVE/FLOWERING
AR	18	Acer rubrum	Red Maple	70mm		W.B.	NATIVE/ADAPTIVE/FLOWERING
BP	2	Betula papyrifera	Paper Birch	70mm		W.B.	NATIVE/ADAPTIVE/FLOWERING
FS	10	Fagus sylvatica 'Red Obelisk'	Red Obelisk Beech	70mm		W.B.	NATIVE/ADAPTIVE/FLOWERING
GD	8	Gymnocladus dioicus	Kentucky Coffee Tree	70mm		W.B.	NATIVE/ADAPTIVE/FLOWERING
GT	4	Gleditsia triacanthos inermis 'Shademaster'	Shademaster Honeylocust	70mm		W.B.	NATIVE/ADAPTIVE/FLOWERING
QF	8	Quercus robur 'Fastigiata'	Pyramidal English Oak	70mm		W.B.	NATIVE/ADAPTIVE/FLOWERING
QM	4	Quercus macrocarpa	Burr Oak	70mm		W.B.	NATIVE/ADAPTIVE/FLOWERING
UA	16	Ulmus americana 'Valley Forge'	Valley Forge Elm	70mm		W.B.	NATIVE/ADAPTIVE/FLOWERING
CONIFEROUS TREES							
PS	7	Pinus strobus	White Pine	300cm		W.B.	NATIVE
PN	6	Pinus nigra	Austrian Pine	300cm		W.B.	
DECIDUOUS SHRUBS							
ea	35	Euonymus alatus 'Little Moses'	Little Moses Burning Bush		80cm	2-3 gal pot	NATIVE/ADAPTIVE/FLOWERING
rt	3	Rhus typhina	Staghorn Sumac		80cm	2-3 gal pot	NATIVE/ADAPTIVE/FLOWERING
CONIFEROUS SHRUBS							
jh	31	Juniperus horizontalis	Creeping Juniper		80cm	2-3 gal pot	
GRASSES							
cak	171	Calamagrostis x acutiflora 'Karl Foerster'	Karl Foerster Grass		80cm	1.gal pot	
miz	298	Miscanthus sinensis 'Little Zebra'	Dwarf Zebra Grass		80cm	1.gal pot	

2.43M SECURITY FENCE AND GATE (7 / L-2) TYPICAL DETAIL

7 / L-2 2.43M SECURITY FENCE TYPICAL DETAIL



ILLUSTRATIVE SITE PLAN

Proposed Program

1. Event Pavillion
2. Flexible Central Lawn
3. Playground (400 sm)
4. Scrim Pool Water Feature
5. Central Plaza
6. Buffer Planting
7. Fence embedded in planting
8. Stormwater planters
9. Park Entry/Gateway
10. Shade Grove with Seating
11. Retail Seating Area
12. Linear Seating (moveable)
13. Parking Structure Extents below
14. Proposed Stair Tower Location
15. Multi-use Path

2 / L-1.2 **CITY PARK/POPS CONCEPT PLAN by GGLO**

NTS

MASONRY WALL (2 / L-6) 1.8M AT PROPERTY LINE AND 1.2M AT END OF ROADWAY- TYPICAL DETAIL

11 / L-2 BIKE RACK TYPICAL DETAIL

6 / L-3 TREE PIT CITY OF BURLINGTON STANDARD DETAIL

9 / L-4 CONCRETE SEATWALL (450mm High) TYPICAL DETAIL

1 / L-4 SEAT WALL BENCH TYPICAL DETAIL

7 / L-3 DECORATIVE SCORED CONCRETE WITH CONTROL AND EXPANSION JOINTS TYPICAL DETAIL

3 / L-3 CONCRETE UNIT PAVING TYPICAL DETAIL

5 / L-3 SHRUB BED PLANTING CITY OF BURLINGTON STANDARD DETAIL

9 / L-2 BOLLARD TYPICAL DETAIL

Note: The 21 trees in the ROW are to be planted by the City's Roads, Parks and Forestry Department

4 / L-3 DECIDUOUS TREE PLANTING CITY OF BURLINGTON STANDARD DETAIL

FOR PHASE ONE INTERIM PLAN PLEASE SEE SHEET L-1.8

1 / L-1.2 **STREETSCAPE PLAN**

1:300

HATCHED AREAS REPRESENT FUTURE PHASES

KEY PLAN



LEGEND

- PROPOSED DECIDUOUS TREE
- PROPOSED CONIFEROUS TREE
- PROPOSED SHRUBS/GRASSES
- SODDED AREA
- TURF STONE ACCESS ROAD
- PEDESTRIAN CONCRETE PAVING
- VEHICULAR CONCRETE PAVING
- COLORED CONCRETE BANDING
- VEHICULAR ASPHALT PAVING
- UNIT PAVERS
- MATCH LINE
- PROPERTY LINE
- XX / ## PLANT KEY

- ** STANDARD AND LIT BOLLARD See detail 9 on L-2
- ° COLLAPSIBLE BOLLARD See detail 7 on L-4
- BIKE PARKING SPACE
- BIKE RACK
- AREA DRIAN
- FIRE HYDRANT
- Site Lighting See Lighting plan

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PROJECT: 2243 FAIRVIEW STREET
BURLINGTON GO LANDS
FAIRVIEW STREET & DRURY LANE
BURLINGTON, ONTARIO

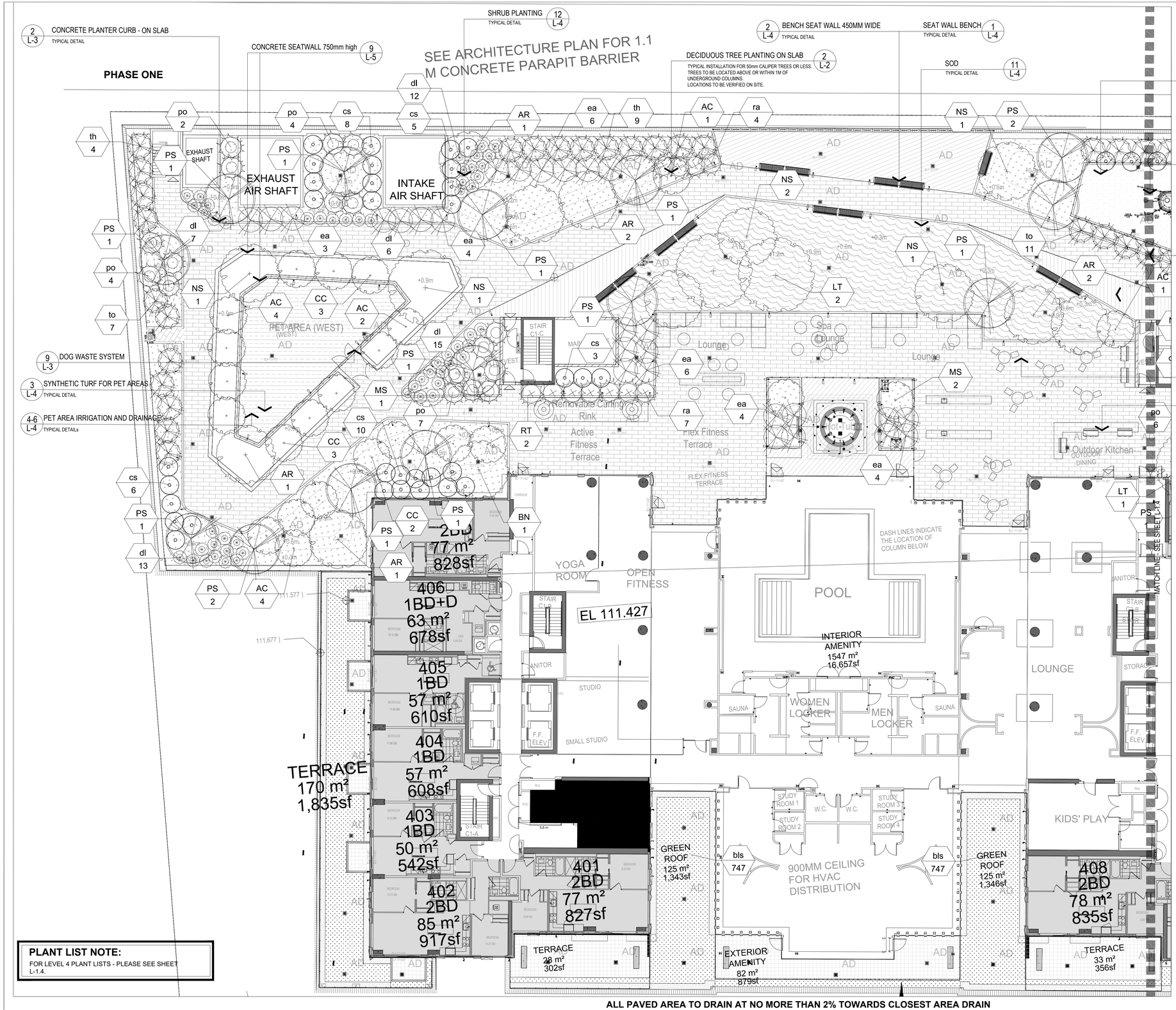
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NORTH

FILE NAME: STREETSCAPE PLAN

DWG NO.: L-1.2

SOURCE: N:\18274\C – Landscape\C – Burlington Go Lands\3. Work In Progress\Landscape_2022.08.03\18274C – Landscape Plan – 2022.



PLANT LIST NOTE:
FOR LEVEL 4 PLANT LISTS - PLEASE SEE SHEET L-1.4.

HATCHED AREAS REPRESENT FUTURE PHASES

ALL PAVED AREA TO DRAIN AT NO MORE THAN 2% TOWARDS CLOSEST AREA DRAIN

KEY PLAN



LEGEND

- PROPOSED DECIDUOUS TREE
- PROPOSED CONIFEROUS TREE
- PROPOSED SHRUBS/GRASSES
- SEED MIX See detail 6 on L-2 (POLLINATOR GARDEN)
- UNIT PAVING See Detail 8 on L-2
- PRECAST ON PEDESTALS See Detail 1-8 on L-5
- 1.2M HIGH DECORATIVE METAL FENCE See detail 12 on L-2
- 1.3M GLASS BARRIER (Mounted on Parapet) See Detail 9 on L-4
- 1.3M HORIZONTAL BARRIER (Mounted on Parapet) See Detail 8 on L-4
- AMENITY LIGHTING – SEE LIGHTING PLAN
- MATCH LINE
- AREA DRIAN
- PLANT KEYS (XX / ##)
- DOOR

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FILE NAME
LEVEL 4 LANDSCAPE PLAN WEST

DWG NO.
L-1.3

SOURCE
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PLANT LIST - LEVEL 4 AND THE OUT LOOK (PHASE ONE)

Key	qty.	Botanical Name	Common Name	Cal.	Ht./Sp.	Cond.	Notes	
DECIDUOUS TREES								
AR	7	Acer rubrum	Red Maple	70mm		W.B.		NATIVE/ADAPTIVE/FLOWERING
BN	5	Betula nigra	River Birch		200cm	10 Gal.	Tree form	NATIVE/ADAPTIVE/FLOWERING
NS	7	Nyssa sylvatica	Sourgum	60mm		30 Gal.		NATIVE/ADAPTIVE/FLOWERING
MS	3	Magnolia stellata 'Royal Star'	Royal Star Magnolia	60mm		30 Gal.		NATIVE/ADAPTIVE/FLOWERING
AC	14	Amelanchier canadensis	serviceberry		200cm		Tree form	NATIVE/ADAPTIVE/FLOWERING
CC	10	Cercis canadensis	Redbud		200cm		Tree form	NATIVE/ADAPTIVE/FLOWERING
RT	5	Rhus typhina	Staghorn Sumac		200cm	30 Gal.	Multi	NATIVE/ADAPTIVE/FLOWERING
LT	3	Liriodendron tulipifera	Tulip Tree	70mm		W.B.		NATIVE/ADAPTIVE/FLOWERING
QR	1	Quercus rubra	Red Oak	70mm		W.B.		NATIVE/ADAPTIVE/FLOWERING
CONIFEROUS TREES								
PS	16	Pinus strobus	White Pine		250cm	W.B.		NATIVE
CONIFEROUS SHRUBS								
th	46	Taxus x media 'Hicksii'	Hick's Yew		1.5m	5 gal pot		
to	23	Thuja occidentalis 'Wareana'	Wareana Cedar		80cm	2-3 gal pot		NATIVE
DECIDUOUS SHRUBS								
cs	72	Cornus sericea	Red Osier Dogwood		80cm	2-3 gal pot		NATIVE/ADAPTIVE/FLOWERING
dl	72	Diervilla lonicera	Bush Honeysuckle		80cm	2-3 gal pot		NATIVE/ADAPTIVE/FLOWERING
ea	41	Euonymus alatus	Burning Bush		80cm	2-3 gal pot		NATIVE/ADAPTIVE/FLOWERING
po	36	Physocarpus opulifolius	Common Ninebark		80cm	2-3 gal pot		NATIVE/ADAPTIVE/FLOWERING
ra	36	Rhus aromatica	Fragrant Sumac		80cm	2-3 gal pot		ADAPTIVE/FLOWERING
PERENNIALS								
bls	1494	Blechnum spicant	Deer Fern			9 pt		NATIVE

PLANT LIST - LEVEL 4 AND THE OUT LOOK (FINAL CONDITION)

Key	qty.	Botanical Name	Common Name	Cal.	Ht./Sp.	Cond.	Notes	
DECIDUOUS TREES								
AR	18	Acer rubrum	Red Maple	70mm		W.B.		NATIVE/ADAPTIVE/FLOWERING
BP	8	Betula papyrifera	Paper Birch	70mm		W.B.		NATIVE/ADAPTIVE/FLOWERING
BN	20	Betula nigra	River Birch		200cm	10 Gal.	Tree form	NATIVE/ADAPTIVE/FLOWERING
NS	11	Nyssa sylvatica	Sourgum	60mm		30 Gal.		NATIVE/ADAPTIVE/FLOWERING
MS	5	Magnolia stellata 'Royal Star'	Royal Star Magnolia	60mm		30 Gal.		
AC	22	Amelanchier canadensis	serviceberry		200cm		Tree form	NATIVE/ADAPTIVE/FLOWERING
CC	16	Cercis canadensis	Redbud		200cm		Tree form	NATIVE/ADAPTIVE/FLOWERING
RT	10	Rhus typhina	Staghorn Sumac		200cm	30 Gal.	Multi	NATIVE/ADAPTIVE/FLOWERING
LT	13	Liriodendron tulipifera	Tulip Tree	70mm		W.B.		NATIVE/ADAPTIVE/FLOWERING
QR	3	Quercus rubra	Red Oak	70mm		W.B.		NATIVE/ADAPTIVE/FLOWERING
CONIFEROUS TREES								
PS	16	Pinus strobus	White Pine		250cm	W.B.		NATIVE
CONIFEROUS SHRUBS								
th	46	Taxus x media 'Hicksii'	Hick's Yew		1.5m	5 gal pot		
to	24	Thuja occidentalis 'Wareana'	Wareana Cedar		80cm	2-3 gal pot		NATIVE
DECIDUOUS SHRUBS								
cs	186	Cornus sericea	Red Osier Dogwood		80cm	2-3 gal pot		NATIVE/ADAPTIVE/FLOWERING
dl	120	Diervilla lonicera	Bush Honeysuckle		80cm	2-3 gal pot		NATIVE/ADAPTIVE/FLOWERING
ea	84	Euonymus alatus	Burning Bush		80cm	2-3 gal pot		NATIVE/ADAPTIVE/FLOWERING
po	67	Physocarpus opulifolius	Common Ninebark		80cm	2-3 gal pot		NATIVE/ADAPTIVE/FLOWERING
ra	58	Rhus aromatica	Fragrant Sumac		80cm	2-3 gal pot		ADAPTIVE/FLOWERING
PERENNIALS								
bls	3933	Blechnum spicant	Deer Fern			9 pt		NATIVE

HATCHED AREAS REPRESENT FUTURE PHASES

12 L-4 SHRUB PLANTING — TYPICAL DETAIL

10 L-4 PLAYGROUND

10 L-3 SYNTHETIC TURF FOR PLAY AREAS

2 L-2 DECIDUOUS TREE PLANTING ON SLAB — TYPICAL INSTALLATION FOR 50mm CALIPER TREES OR LESS. TREES TO BE LOCATED ABOVE OR WITHIN 1M OF UNDERGROUND COLUMNS. LOCATIONS TO BE VERIFIED ON SITE.

2 L-3 CONCRETE PLANTER CURB - ON SLAB — TYPICAL DETAIL

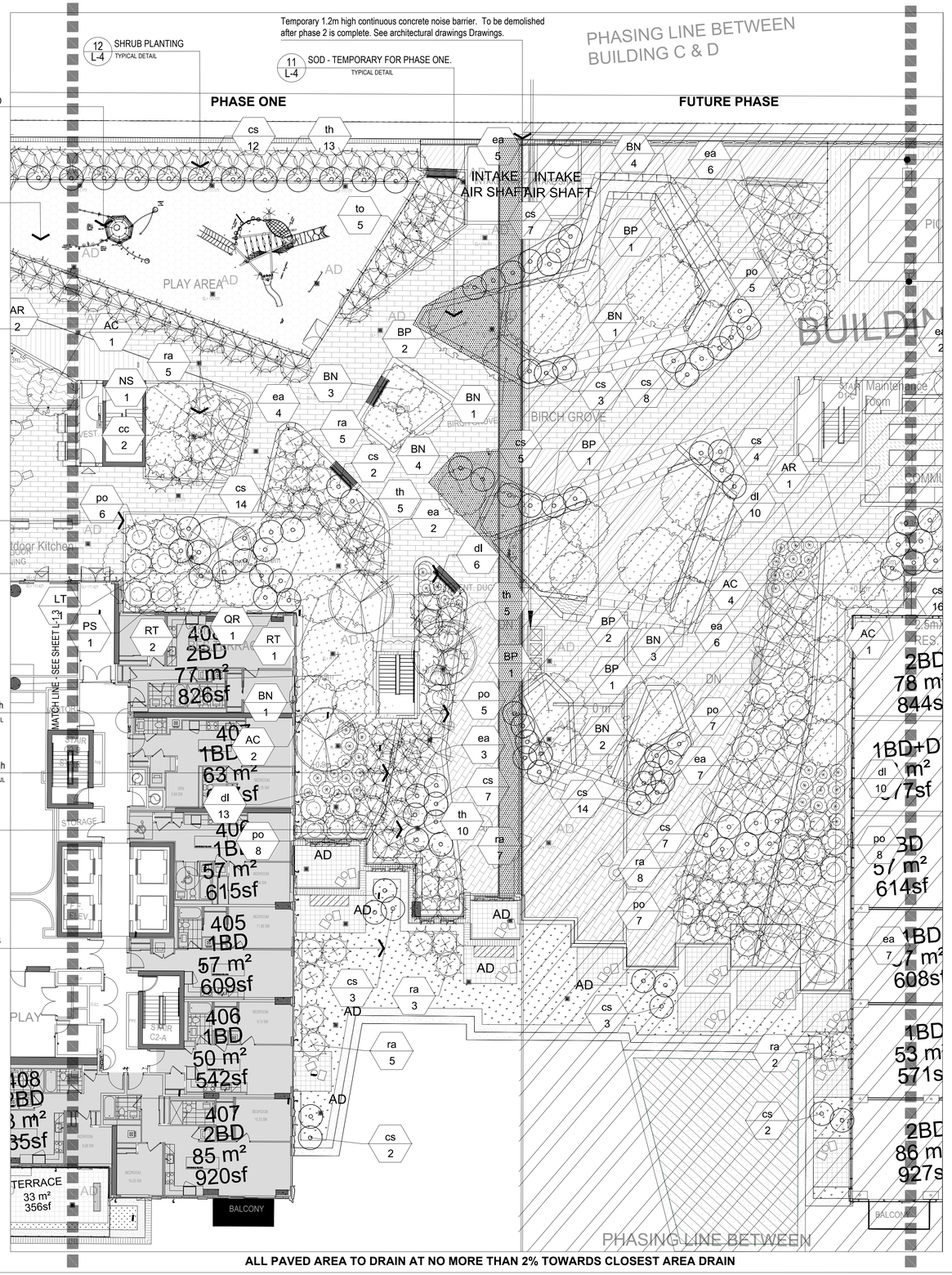
3 L-4 BENCH — TYPICAL DETAIL

9 L-2 CONCRETE SEATWALL 450mm high — TYPICAL DETAIL

9 L-2 CONCRETE SEATWALL 750mm high — TYPICAL DETAIL

4 L-2 SHRUB PLANTING ON SLAB — TYPICAL DETAIL

11 L-4 SOD ON SLAB — TYPICAL DETAIL



ALL PAVED AREA TO DRAIN AT NO MORE THAN 2% TOWARDS CLOSEST AREA DRAIN

KEY PLAN



LEGEND

- PROPOSED DECIDUOUS TREE
- PROPOSED CONIFEROUS TREE
- PROPOSED SHRUBS/GRASSES
- SEED MIX See detail 6 on L-2 (POLLINATOR GARDEN)
- UNIT PAVING See Detail 8 on L-2
- PRECAST ON PEDESTALS See Detail 1-8 on L-5
- 1.2M HIGH DECORATIVE METAL FENCE See detail 12 on L-2
- 1.3M GLASS BARRIER (Mounted on Parapet) See Detail 9 on L-4
- 1.3M HORIZONTAL BARRIER (Mounted on Parapet) See Detail 8 on L-4
- AMENITY LIGHTING – SEE LIGHTING PLAN
- MATCH LINE
- AREA DRIAN
- XX / ## PLANT KEYS
- DOOR

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1.	JANUARY 7, 2020	ISSUED FOR REVIEW	JD/PD

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DATE	DECEMBER 2019
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PLAN SCALE	1:250
FILE NO.	18274 C
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OTHER	

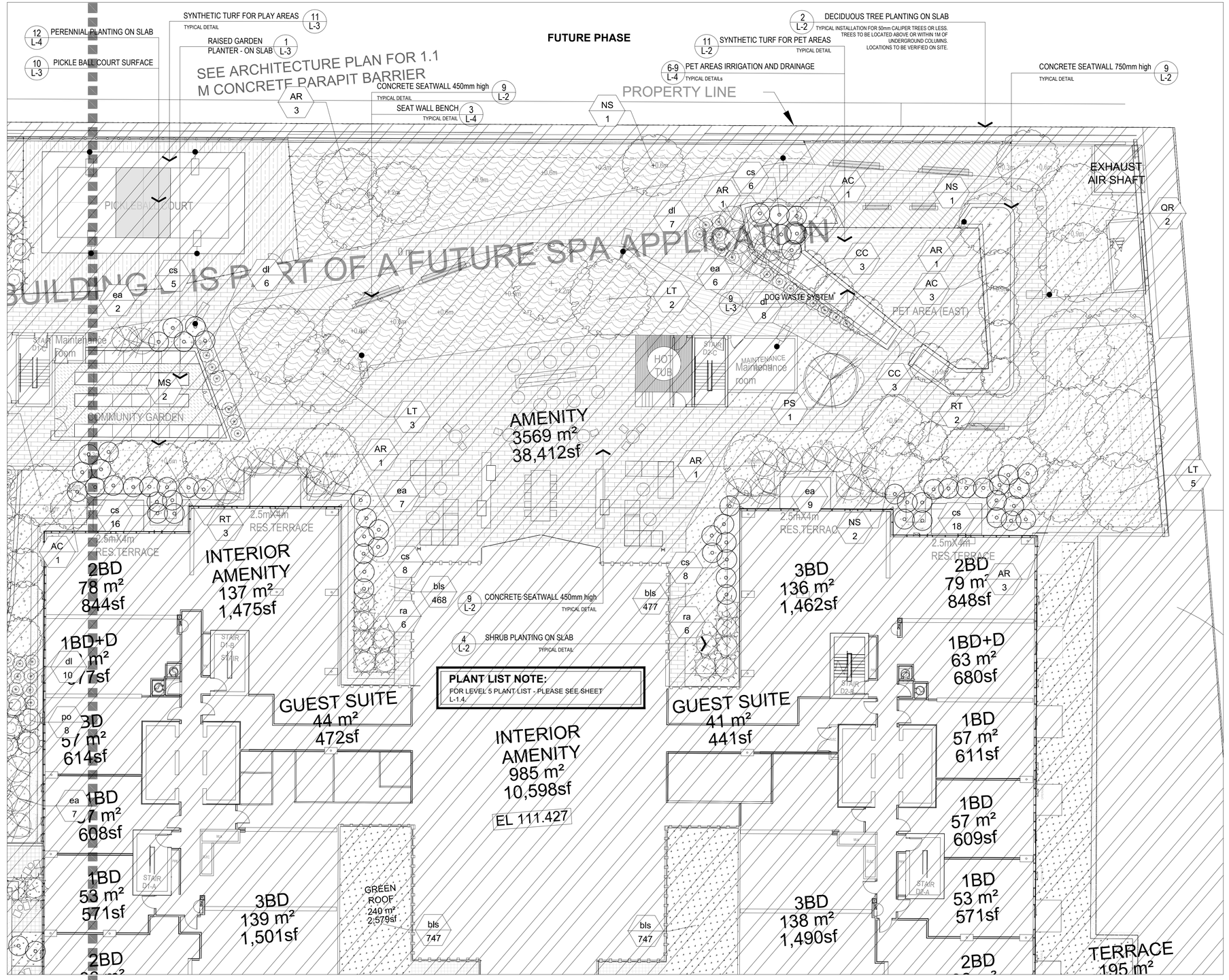
PROJECT
2243 FAIRVIEW STREET
BURLINGTON GO LANDS
FAIRVIEW STREET & DRURY LANE
BURLINGTON, ONTARIO

Brookfield Properties - 181 Bay Street, Suite 700, Toronto, Ontario M5J 2T3

FILE NAME
LEVEL 4 LANDSCAPE & THE OUT LOOK PLAN

DWG NO.
L-1.4

SOURCE
N:\18274\C – Landscape\C – Burlington Go Lands\3. Work In Progress\Landscape_2022.08.03\18274C – Landscape Plan – 2022



PLANT LIST NOTE:
FOR LEVEL 4 PLANT LISTS - PLEASE SEE SHEET L-1.4.

HATCHED AREAS REPRESENT FUTURE PHASES

KEY PLAN



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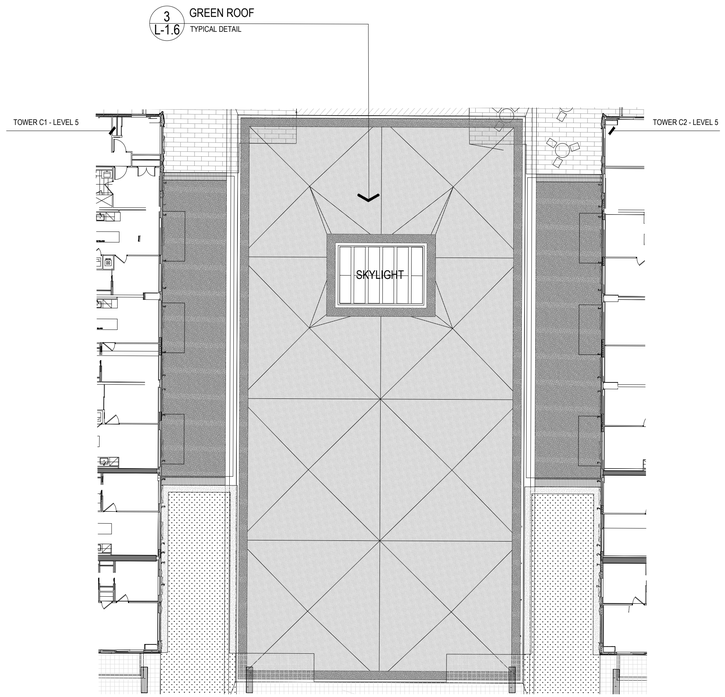
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NORTH

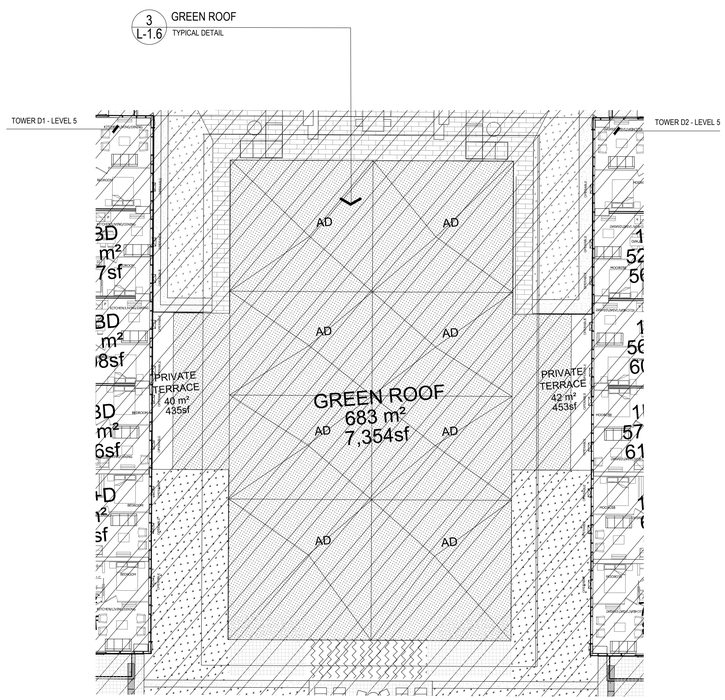
FILE NAME
LEVEL 4 LANDSCAPE PLAN EAST

DWG NO.
L-1.5

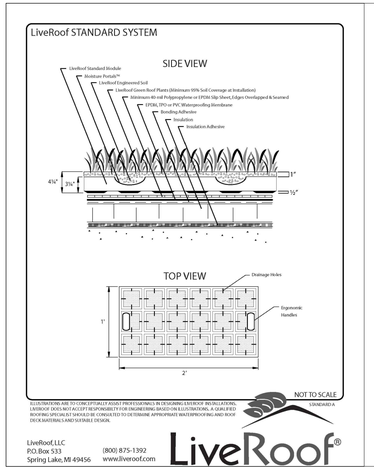
SOURCE
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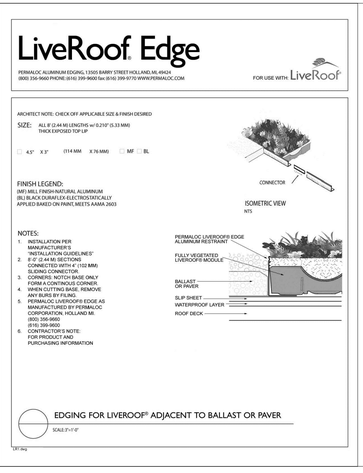


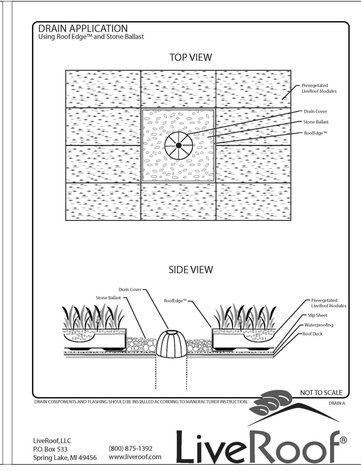
1 L-1.6 LANDSCAPE ENLARGEMENT 'A' - BUILDING C - LEVEL 5 GREEN ROOF 1:250



2 L-1.6 LANDSCAPE ENLARGEMENT 'B' - BUILDING D - LEVEL 5 GREEN ROOF 1:250







STANDARD SEMPERGREEN SEDUM-MIX BLANKET

STANDARD SEMPERGREEN SEDUM-MIX BLANKET

100 % biodegradable vegetation blanket produced on a coir mat, a Sempergreen® substrate mix and a plant mix consisting out 12 to 16 varieties of succulents. Sempergreen® vegetation blankets are produced in accordance with FLL guidelines and ANSI-SPRI compliant.

Vegetative Mat Plant List

- Sedum spurium 'Fuldaglut'
- Sedum spurius 'John Creech'
- Sedum spurius 'Red Carpet'
- Sedum kamtschaticum 'Variegatum'
- Sedum kamtschaticum
- Sedum kamtschaticum var. floriferum 'Weihenstephaner Gold'
- Sedum takesimensis 'Golden Carpet'
- Sedum x limnergrunichen
- Sedum subsp. rupestre 'Angelina'
- Sedum subsp. rupestre 'Blue Spruce'
- Sedum acre 'Aureum'
- Sedum acre 'Goldmoss'
- Sedum album 'Coral Carpet'
- Sedum album 'Murale'
- Sedum hispanicum
- Sedum sexangulare
- Sedum sieftzii

Or approved equivalents. Plants are to be native or adaptive.

TECHNICAL DATA

Coverage:	85% - 95%
Weight dry:	Approx. 3 ½ -4 lbs/sq.ft
Weight saturated:	Approx. 4 ½ - 5 lbs/sq.ft Approx. 22-24 ½ kg/m2
Tensile strength:	N/A
Thickness:	0.50 – 0.75 inch (1.3 cm – 1.9 cm)
Sq.ft per roll:	25 sq.ft (2.32257 m2)
Width roll: Length roll:	Approx 47" (119.38 cm) Approx 77" (195.58 cm)
Square footage per pallet:	15-16 rolls per pallet space = 375-400 sft per pallet space

Maximum square footage per truck: Approx 9000 sft

Actual sft per truck depends on the moisture content (=weight) at the time of harvesting.

3 L-1.6 GREEN ROOF DETAILS

NTS

HATCHED AREAS REPRESENT FUTURE PHASES

KEY PLAN



LEGEND

PROPOSED DECIDUOUS TREE
PROPOSED CONIFEROUS TREE
PROPOSED SHRUBS/GRASSES

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ASSOCIATION OF LANDSCAPE ARCHITECTS ONTARIO
GREG A. COSTA
OALA
Member

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FILE NO.	18274 C
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BURLINGTON GO LANDS
FAIRVIEW STREET & DRURY LANE
BURLINGTON, ONTARIO

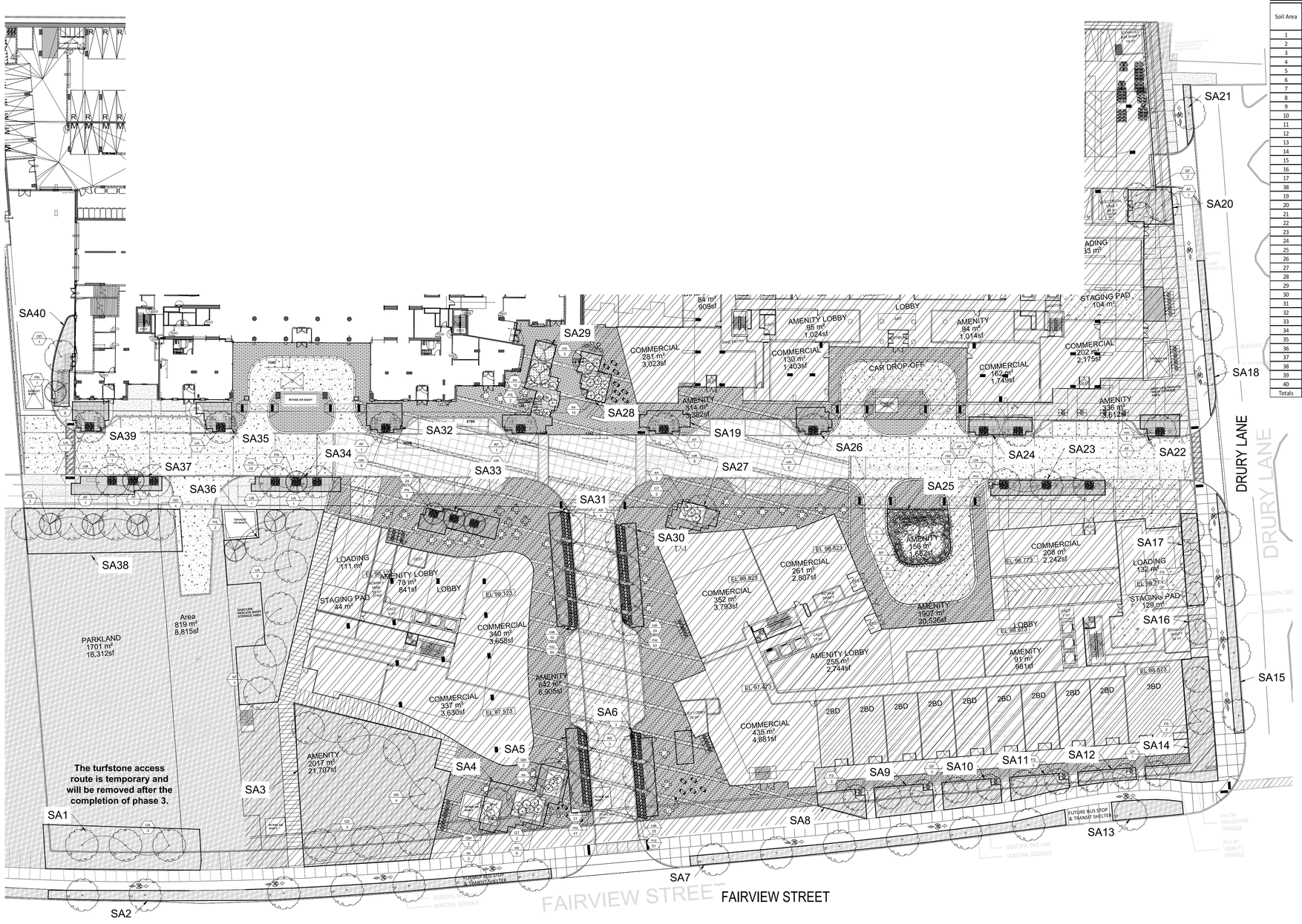
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NORTH

FILE NAME
LEVEL 5 GREEN ROOF

DWG NO.
L-1.6

SOURCE
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1 L-1.7

SOIL VOLUME PLAN

1:300

HATCHED AREAS REPRESENT FUTURE PHASES

Soil Volume for Tree Planting

Soil Area	Soil Area (m^2)	Soil Depth (m)*	Soil Volume (m^3)	Tree Quantity	Soil Volume per tree (m^3)
1	243	1.2	291.6	4	73
2	182	1.2	218.4	7	31
3	728	1.2	873.6	7	125
4	127	1.2	152.4	6	25
5	63	1.2	75.6	3	25
6	62	1.2	74.4	3	25
7	136	1.2	163.2	6	27
8	36	1.2	43.2	1	43
9	60	1.2	72	2	36
10	53	1.2	63.6	2	32
11	39	1.2	46.8	2	23
12	33	1.2	39.6	2	20
13	44	1.2	52.8	1	53
14	147	1.2	176.4	3	59
15	77	1.2	92.4	4	23
16	20	1.2	24	1	24
17	56	1.2	67.2	3	22
38	24	1.2	28.8	2	14
19	34	1.2	40.8	1	41
20	56	1.2	67.2	3	22
21	17	1.2	20.4	1	20
22	30	1.2	36	1	36
23	60	1.2	72	3	24
24	41	1.2	49.2	2	25
25	112	1.2	134.4	2	67
26	30	1.2	36	1	36
27	40	1.2	48	2	24
28	40	1.2	48	2	24
29	94	1.2	112.8	4	28
30	77	1.2	92.4	4	23
31	87	1.2	104.4	4	26
32	35	1.2	42	1	42
33	60	1.2	72	3	24
34	59	1.2	70.8	3	24
35	31	1.2	37.2	1	37
36	390	1.2	468	9	52
37	54	1.2	64.8	3	22
38	249	1.2	298.8	7	43
39	35	1.2	42	1	42
40	51	1.2	61.2	2	31
Totals	3812		4574.4	119	

KEY PLAN



LEGEND

PROPOSED DECIDUOUS TREE
PROPOSED CONIFEROUS TREE
PROPOSED SHRUBS/GRASSES
PROPERTY LINE

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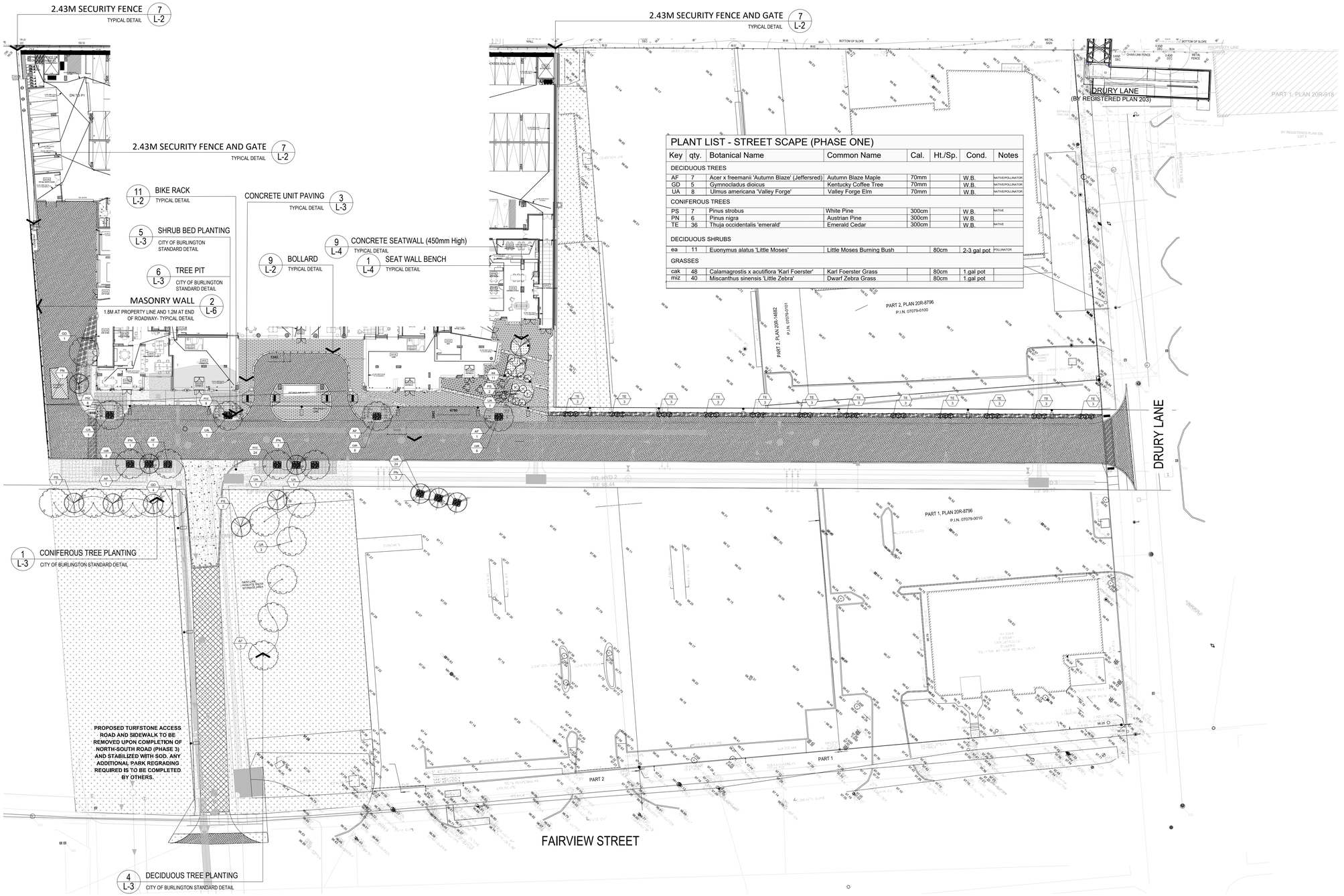
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NORTH

FILE NAME
SOIL VOLUME PLAN

DWG NO.
L-1.7

SOURCE
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PLANT LIST - STREET SCAPE (PHASE ONE)

Key	qty.	Botanical Name	Common Name	Cal.	Ht./Sp.	Cond.	Notes
DECIDUOUS TREES							
AF	7	Acer x freemanii 'Autumn Blaze' (Jeffersred)	Autumn Blaze Maple	70mm		W.B.	NATIVE/POLLINATOR
GD	5	Gymnocladus dioicus	Kentucky Coffee Tree	70mm		W.B.	NATIVE/POLLINATOR
UA	8	Ulmus americana 'Valley Forge'	Valley Forge Elm	70mm		W.B.	NATIVE/POLLINATOR
CONIFEROUS TREES							
PS	7	Pinus strobus	White Pine	300cm		W.B.	NATIVE
PN	6	Pinus nigra	Austrian Pine	300cm		W.B.	
TE	36	Thuja occidentalis 'emerald'	Emerald Cedar	300cm		W.B.	NATIVE
DECIDUOUS SHRUBS							
ea	11	Euonymus alatus 'Little Moses'	Little Moses Burning Bush		80cm	2-3 gal pot	POLLINATOR
GRASSES							
cak	48	Calamagrostis x acutiflora 'Karl Foerster'	Karl Foerster Grass		80cm	1.gal pot	
miz	40	Miscanthus sinensis 'Little Zebra'	Dwarf Zebra Grass		80cm	1.gal pot	

1 L-1.8 STREETSCAPE PLAN
1:300

KEY PLAN



LEGEND

- PROPOSED DECIDUOUS TREE
- PROPOSED CONIFEROUS TREE
- PROPOSED SHRUBS/GRASSES
- SODDED AREA
- TURF STONE ACCESS ROAD See detail 12 on L-2
- PEDESTRIAN CONCRETE PAVING
- VEHICULAR CONCRETE PAVING
- COLORED CONCRETE BANDING
- VEHICULAR ASPHALT PAVING
- UNIT PAVERS
- MATCH LINE
- GRASSED AREA (SEEDED)
- ** STANDARD AND LIT BOLLARD See detail 9 on L-2
- COLLAPSIBLE BOLLARD See detail 7 on L-4
- BIKE PARKING SPACE
- BIKE RACK
- AREA DRIAN
- FIRE HYDRANT
- Site Lighting See Lighting plan
- PROPERTY LINE
- XX / ## PLANT KEY

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OTHER:

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Brookfield Properties - 181 Bay Street, Suite 700, Toronto, Ontario M5J 2T3

FILE NAME: PHASE ONE STREETSCAPE PLAN
DWG NO.: L-1.8

SOURCE: N:\18274\C – Landscape\C – Burlington Go Lands\3. Work In Progress\Landscape_2022.08.03\18274C – Landscape Plan – 2022.

LANDSCAPE SPECIFICATIONS:

All sod shall conform to the standards of the Nursery Sod Growers Association of Ontario. All sodded areas shall be prepared with a minimum of 200mm of topsoil and sodded with #1 bluegrass - fescue nursery sod. On slopes, lay the turf pieces horizontally across the slope, starting at the bottom. For areas with a 2:1 slope or greater stake sod to hold in place with 1/2" x 1" x 12" pegs at two-foot spacing.

Seeding, Contractor to select a grass seeding mix specification for Tableland parks. Fertilizer application rates are to be as recommended in the soils test report. Grass Seed shall be Certified Canada No. 1 Grade to Government of Canada, Seeds Regulations and having minimum germination of 85% and minimum purity of 97%. Seed mixtures shall be suited to the climate, soil conditions and type, orientation, sun exposure, terrain, establishment and maintenance conditions under which they are to be grown. The mixture shall be mixed and supplied by a recognized certified seed supplier.

Unless soil tests suggest otherwise, fertilizer shall be applied as follows:
Sodded and seeded areas: 11-8-4 (11% nitrogen, 8% phosphorous, 4% potash) at 4.5 kg/m2.
Planting beds: 7-7-7 (7% nitrogen, 7% phosphorous, 7% potash) at 0.12 kg/m3, and bone meal at 0.58 kg/m3 of planting soil mixture as outlined below.

All planting beds are to be continuous, and excavated to a minimum depth of 450mm unless noted otherwise. Planting beds are to be filled with a soil mixture composed of six (6) parts sand loam, two (2) parts well rotted manure, and one (1) part peat moss, in addition to the fertilizers specified above.

All plant material shall conform to the standards of the Canadian Nursery Trades Association. All plant material is to be clay grown stock. Install all plant material as shown on the planting plan and details. Use only viable nursery stock grown in strict accordance with proper horticultural practices which is free from damage, pests, and disease.

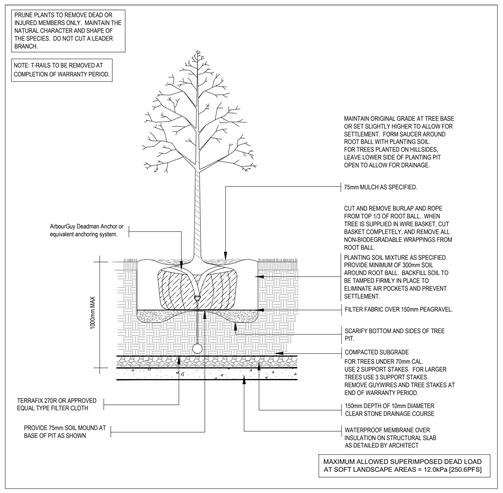
All beds are to be covered with a 75mm depth of clean, shredded pine bark mulch by Gro-Bark or approved equal unless noted otherwise. Guying and staking of trees shall conform to the planting details. Wrap all deciduous trees as per the specifications of the Ontario Landscape Contractors Association.

The contractor will observe proper maintenance procedures for all newly constructed landscape work as per Section 1E (Maintenance Work) of Landscape Ontario's specifications. Unless otherwise noted, this will apply during the construction period only. The contractor shall maintain all planting and sodding until final acceptance is granted by the Landscape Architect.

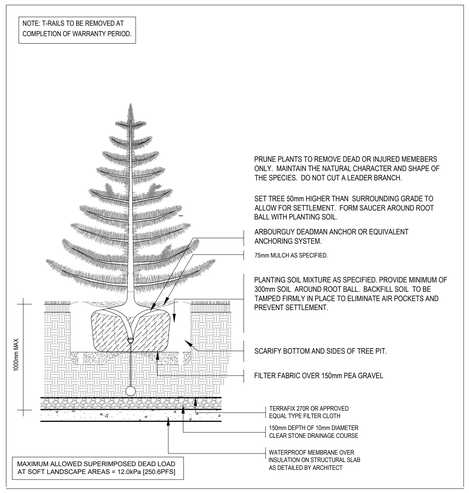
The contractor will be responsible for the protection of all plant material from damages resulting from winter conditions as well as rodents during the warranty period. Apply "Skoot" rodent deterrent formula (or approved equal) to all coniferous trees and all shrubs in late October as per manufacturer's directions.

The contractor shall provide a full one year guarantee (or two years if required by the municipality or owner) on all landscape works, beginning on the date that final acceptance is granted by the Landscape Architect.

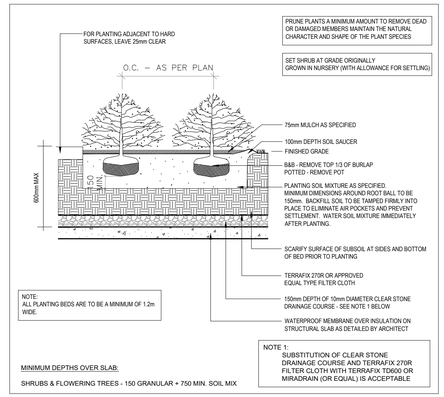
1 L-2 LANDSCAPE SPECIFICATIONS — TYPICAL DETAIL — NTS



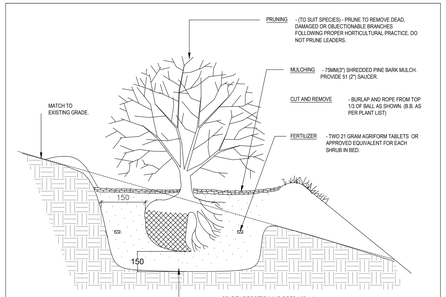
2 L-2 DECIDUOUS TREE PLANTING ON SLAB — TYPICAL INSTALLATION FOR 50mm CALIPER TREES OR LESS. TREES TO BE LOCATED ABOVE OR WITHIN 1M OF UNDERGROUND COLUMNS. LOCATIONS TO BE VERIFIED ON SITE. — NTS



3 L-2 CONIFEROUS TREE PLANTING ON SLAB — TYPICAL INSTALLATION. TREES TO BE LOCATED ABOVE OR WITHIN 1M OF UNDERGROUND COLUMNS. LOCATIONS TO BE VERIFIED ON SITE. — NTS



4 L-2 SHRUB PLANTING ON SLAB — TYPICAL INSTALLATION — NTS



5 L-2 SHRUB PLANTING ON SLOPE — TYPICAL DETAIL — NTS

Native Prairie Meadow Seed Mixture 8135
Description:

Native Prairie Meadow Seed Mixture 8135.
Contains:

7% Black Eyed Susan (Rudbeckia hirta),	NATIVE / ADAPTIVE / FLOWERING
1%Early Goldenrod (Solidago juncea),	NATIVE / ADAPTIVE / FLOWERING
25% Fowl Bluegrass (Poa palustris),	NATIVE / ADAPTIVE
2% Foxglove/Beardtongue (Penstemon digitalis),	NATIVE / ADAPTIVE / FLOWERING
20% Indiangrass (Sorghastum nutans),	NATIVE / ADAPTIVE
15%Little Bluestem (Schizachyrium scoparium),	NATIVE / ADAPTIVE
1%New England Aster (Aster novae-angliae),	NATIVE / ADAPTIVE / FLOWERING
1%Showy Tick Trefoil (Desmodium canadense),	NATIVE / ADAPTIVE / FLOWERING
25% Switchgrass (Panicum virgatum),	NATIVE / ADAPTIVE
1%White Vervain (Verbena urticifolia),	NATIVE / ADAPTIVE / FLOWERING
2% Wild Bergamot (Monarda fistulosa).	NATIVE / ADAPTIVE / FLOWERING

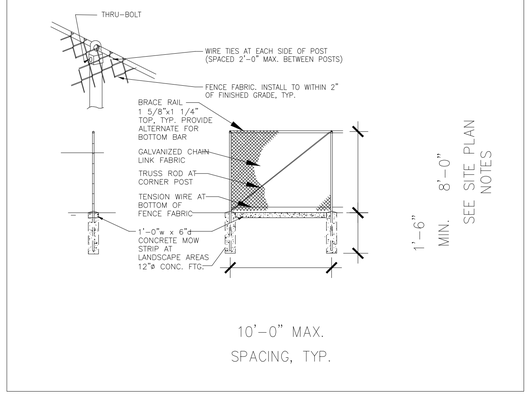
How to Grow

Native seed mixes do best when planted in the fall, typically between Oct. 15th and Nov. 15th. A late fall sowing allows the seed to be stratified naturally over the winter and early spring. An early spring sowing in April can work but due to the possibility of unseasonable weather preventing decent seed stratification, there is a greater chance that seed will remain dormant and not germinate until the spring of the following year.

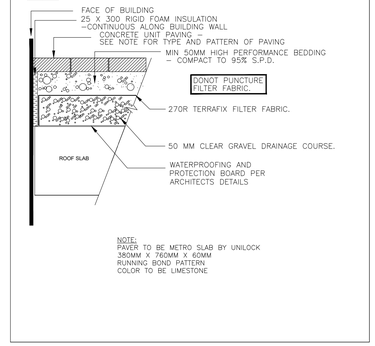
Site Preparation. While there is little you can do to deal with the seeds of undesirable plants that are already in the soil, to help minimize unwanted competition in the seeding area, remove existing weeds by hand or apply an organic non-selective herbicide. Once all unwanted vegetation has been taken care of, loosen soil to 2.5 cm (1") depth with a stiff rake, cultivator or hoe. Prairie flowers and grasses germinate and establish themselves much better when the seed is planted into a bed of loose, well-drained soil rather than dense, compacted topsoil. Broadcast the seed evenly and let Mother Nature do the rest. Smaller seed can be mixed with dry sand to improve distribution when sowing. Rain, snow and frost-heaving of the soil will work the seed down into the soil bed. If you do choose to do a spring planting, it is imperative to make sure the seed comes into good contact and with the soil. Irrigate as needed during the first growing season. Be prepared to cut the site at a height of 20 cm (8") twice during the first growing season and possibly once more early in the second season to help keep aggressive weeds in check while the native plants work through their establishment period. Hand removal of pockets of aggressive weeds may be required during the establishment period. Keep in mind that establishing a native planting from seed typically takes three to four years. Sow at 500 g/180 m2 or 25 kgs/ ha

OSC recommends sowing a nurse crop at the same time as the native seed blend. The purpose of a quick germinating nurse crop is to help prevent soil/wind erosion and seed movement, reduce weed competition and provide shelter for the target seed blend during the early establishment period. The nurse crop will die out over the winter after its job is done. For ease of application the nurse crop can be mixed with the native seed blend and applied at the same time. OSC recommends using annual rye at a rate of 22-25 kg/ha (21-23 lb/acre). Note that winter will completely kill annual rye plants and some seed and completely kill both oat plants and seed

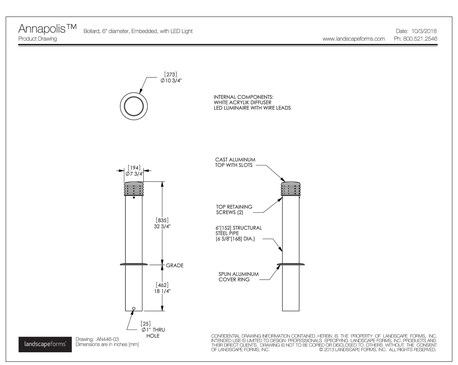
6 L-2 NATIVE PRAIRIE MEADOW SEED MIX — TYPICAL INSTALLATION. ONTARIO SEED COMPANY — NTS



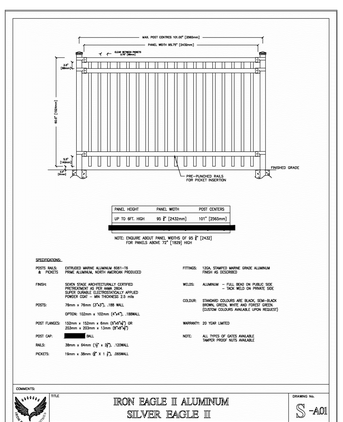
7 L-2 2.43m SECURITY FENCE — NTS



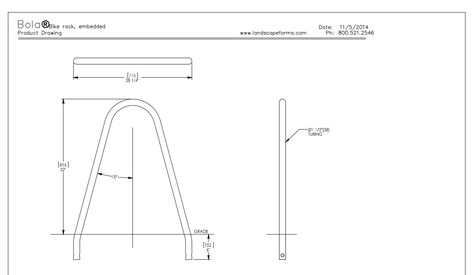
8 L-2 CONCRETE UNIT PAVING - ON SLAB — TYPICAL INSTALLATION — NTS



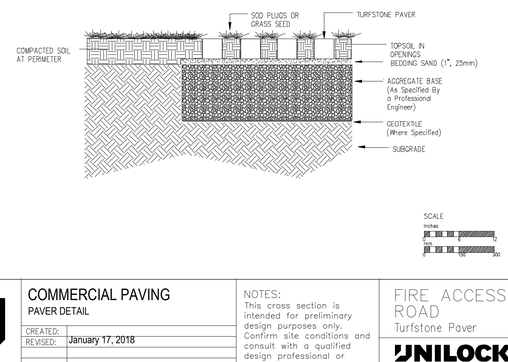
9 L-2 BOLLARD — NTS



10 L-2 1.2m HIGH DECORATIVE METAL FENCE — TYPICAL INSTALLATION ON SLAB — NTS



11 L-2 BIKE RACK — NTS



COMMERCIAL PAVING
PAVER DETAIL
CREATED:
REVISED: January 17, 2018
FILE NAME: FIREROAD.DWG

NOTES:
This cross section is intended for preliminary design purposes only. Confirm site conditions and consult with a qualified design professional or installer prior to installation.

FIRE ACCESS ROAD
Turfstone Paver
UNILOCK DESIGNED TO CONNECT.

12 L-2 TURFSTONE PAVER FOR ACCESS ROAD

KEY PLAN



LEGEND

GENERAL NOTES

1. Do not scale the drawings. All dimensions are in millimetres unless noted otherwise.
2. This drawing is to be read in conjunction with the architectural and engineering drawings.
3. The contractor shall check and verify all existing and proposed grading and conditions on the project and immediately report any discrepancies to the consultant before proceeding with any work.
4. The contractor is to be aware of all existing and proposed services and utilities. The contractor is responsible for having all underground services and utility lines staked by each agency having jurisdiction prior to commencing work.
5. This drawing is to be used for development approval only. For layout of all work refer to construction drawings.
6. Plant quantities indicated on the plan supercede the quantities from the plant list (report any discrepancies to the landscape architect).
7. Do not leave any holes open overnight.
8. Keep area outside construction zone clean and useable by others at all times. Contractor shall throughly clean areas surrounding the construction zone at the end of each work day.
9. Contractor to make good any and all damages outside of the development area that may occur as a result of construction at no extra cost.
10. This drawing is Copyright MHBC, 2022.

REVISION NO.	DATE	ISSUED / REVISION	BY
9.	July 20 2022	ISSUED FOR SPA	PD
8.	June 08 2022	ISSUED FOR COORDINATION	PD
7.	April 19, 2022	ISSUED FOR TENDER	PD
6.	December 1, 2021	ISSUED FOR SPA (Phase One)	PD
5.	APRIL 16, 2021	ISSUED FOR DD	PD
4.	OCTOBER 14, 2020	ISSUED FOR SPA	PD
3.	SEPTEMBER 25, 2020	ISSUED FOR SPA	PD
2.	SEPTEMBER 18, 2020	ISSUED FOR SPA	PD
1.	JANUARY 7, 2020	ISSUED FOR REVIEW	JD/PD

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230-7050 WESTON ROAD WOODBRIDGE, ON. L4L 8G7 | P: 905 761 5588 F: 905 761 5589 | WWW.MHBCPLAN.COM

STAMP: GREG A. COSTA — ONTARIO ASSOCIATION OF LANDSCAPE ARCHITECTS — OALA MEMBER

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NOT FOR CONSTRUCTION

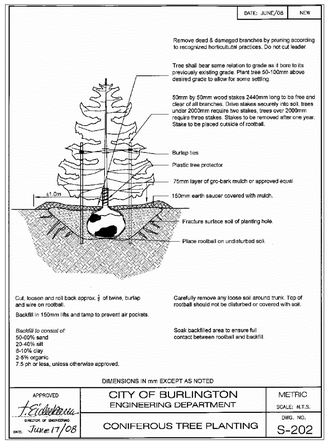
All drawings and specifications are instruments of service and will remain the property of MHBC Planning and must be returned at the completion of the work. This drawing shall not be used for construction purposes unless the drawings are marked 'Issued for Construction' and the professional seal is signed and dated by the landscape architect.

DATE	DECEMBER 2019
DRAWN BY	PD
PLAN SCALE	AS SHOWN
FILE NO.	18274 C
CHECKED BY	G.C.
OTHER	

PROJECT
2243 FAIRVIEW STREET
BURLINGTON GO LANDS
FAIRVIEW STREET & DRURY LANE
BURLINGTON, ONTARIO
Brookfield Properties - 181 Bay Street, Suite 700, Toronto, Ontario M5J 2T3

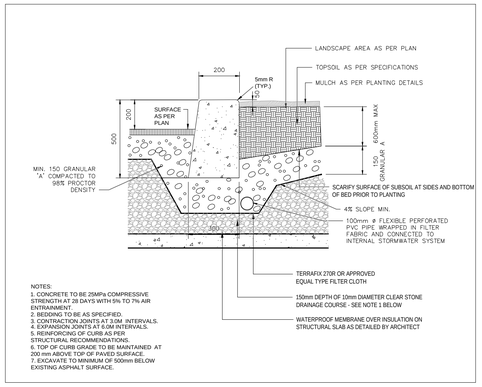
FILE NAME: LANDSCAPE DETAILS
DWG NO.: L-2

SOURCE
N:\18274\C – Landscape\C – Burlington Go Lands\3. Work In Progress\Landscape_2022.08.03\18274C – Landscape Plan – 2022



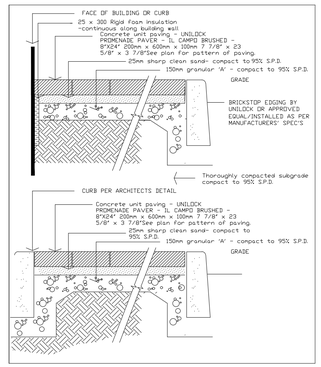
1 L-3 CONIFEROUS TREE PLANTING NTS

CITY OF BURLINGTON STANDARD DETAIL



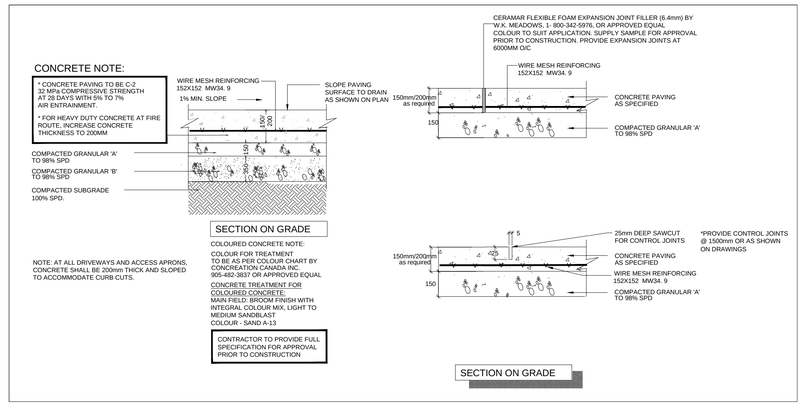
2 L-3 CONCRETE PLANTER CURB - ON SLAB

TYPICAL DETAIL NTS



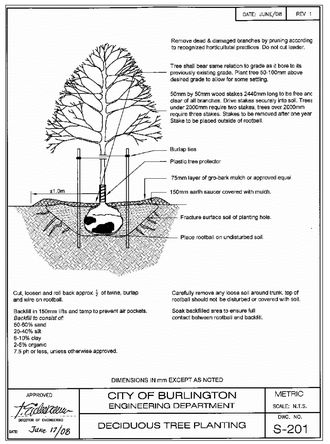
3 L-3 CONCRETE UNIT PAVING

TYPICAL INSTALLATION NTS



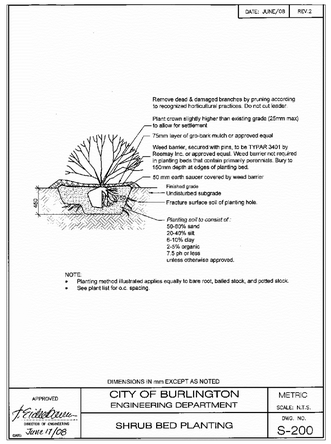
7 L-3 DECORATIVE SCORED PAVING WITH EXPANSION AND CONTROL JOINTS

TYPICAL INSTALLATION NTS



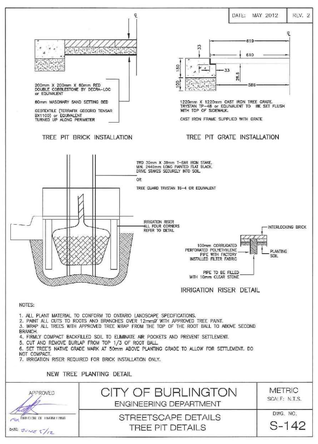
4 L-3 DECIDUOUS TREE PLANTING NTS

CITY OF BURLINGTON STANDARD DETAIL



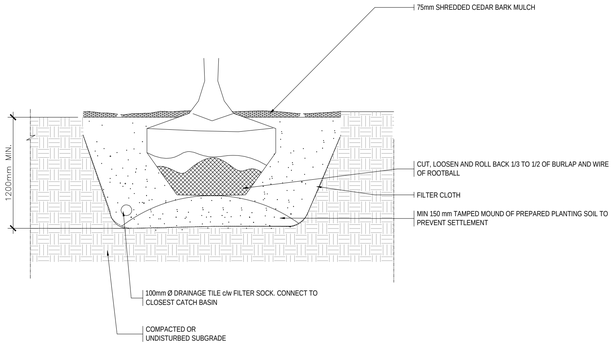
5 L-3 SHRUB BED PLANTING NTS

CITY OF BURLINGTON STANDARD DETAIL



6 L-3 TREE PIT NTS

CITY OF BURLINGTON STANDARD DETAIL



Specifications of STREET CURLING PRO® Synthetic Ice Curling Rinks

Support information and specifications:
1. Material Specifications:
Floor panels.
ICE-Y-WHITE 700™ AL (AutoLube)
STREET CURLING PRO® by Rock Solid Productions
Very high molecular weight polyethylene (VHMWPe) (CH2-CH2)n
CAS-No : 9002-88-4

Virgin Resin of fine powder consistency made from monomers which are listed in the EU Directive 2002/72/EC and the new edition of the German Commodities Regulation dated 23 December 1997, without restrictions.

AutoLube, includes the addition of a percentage of silicone oil, introduced at the mixing, pre-pressing stage of production.
This gives the benefit of added "glide-ability" and eliminates the application of sprayed on glide enhancement fluids
as required by other systems.

All suitable products shall have at least equal or better material specifications:

Average Molecular Weight	700,000
Density	0.952g/cm³
Shore D hardness	66
Notched impact strength	50mJ/mm²
Abrasion index %	255
Stabilised against ultra violet degradation	

Disposal. After useful life the panels may be ground up and re-cycled.

Panel Sizes and Joining / Connection System:

Full panels: 1,000mm x 2000mm x 12mm, weight maximum ___kgs
Half panels: 500mm x 2000mm x 12mm, weight maximum ___kgs

Panels to be considered shall incorporate a Heavy Duty joining system which has been tested and can be proven to be stable when installed over a variety of surfaces including loose and packed aggregate substrate without showing any separation at the panel joint.

Strength and design of any panel connecting system is a major consideration in risk assessments. Gaps between panels
must be avoided and therefore the following "pull out strength" tests for panel separation shall apply:

Minimum Horizontal "pull out strength": 5,000 kgs per linear metre.
Minimum Vertical "sheer strength": 2,000 kgs per linear metre.

All material submissions and connection systems must provide validated testing methods adhering to the above horizontal and vertical strength tests

8 L-3 CURLING RINK SURFACE



DOG WASTE SYSTEM

Keeps apartment landscaping, hiking trails, dog parks and recreation areas free of dog waste.

- **Sign** - Large, easy-to-read reflective aluminum.
- **Dispenser** - Tough powder-coated aluminum. Locking front panel. Includes 400 bags.
- **Receptacle** - 18-gauge steel. Includes retainer band. 10-gallon capacity.

DOG WASTE SYSTEM

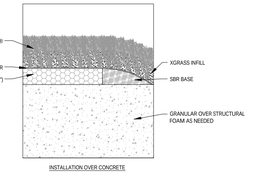
MODEL NO.	DESCRIPTION	SIZE L x W x H	WT. (LBS.)
H-2898*	Sign	12 x 18"	2
H-2897*	Dispenser	9 x 3 x 16"	7
H-3491*	Receptacle	11.5" Diam. x 23" H	16
H-1662•	8 ft. U-Channel Galvanized Post		

• Available in Galvanized or Green

9 L-3 DOG WASTE SYSTEM

XGRASS

THE RECREATIONAL GROUP
205 BORING DRIVE
DALTON, GA 30721
TOLL FREE: 1-877-881-8477
PHONE: (706) 272-0140
www.recreationalgroup.com



INSTALLATION OVER CONCRETE

NOTES:
1. INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
2. DO NOT SCALE DRAWING.
3. THIS DRAWING IS INTENDED FOR USE BY ARCHITECTS, ENGINEERS, CONTRACTORS, CONSULTANTS AND DESIGN PROFESSIONALS FOR PLANNING PURPOSES ONLY. THIS DRAWING MAY NOT BE USED FOR CONSTRUCTION.
4. ALL INFORMATION CONTAINED HEREIN WAS CURRENT AT THE TIME OF DEVELOPMENT BUT MUST BE REVIEWED AND APPROVED BY THE PRODUCT MANUFACTURER TO BE CONSIDERED ACCURATE.
5. CONTRACTOR'S NOTE: FOR PRODUCT AND COMPANY INFORMATION VISIT www.CADdetails.com/info AND ENTER REFERENCE NUMBER 18274C - Landscape Plan - 2021.10.29.

OR EQUIVALENT - CONTRACT TO PROVIDE SHOP DRAWING FOR APPROVAL PRIOR TO CONSTRUCTION. 12 FOOT FALL RATING REQUIRED.

18274C - Landscape Plan - 2022.08.09 (GC Edit - Detail 6 L-3).dwg PLOTTED BY: COPYRIGHT ©2022 CADDETAILS.COM LTD. REVISION DATE: 09/08/2022
CADdetails.com

10 L-3 SYNTHETIC TURF FOR PLAY AREAS

KEY PLAN



LEGEND

GENERAL NOTES

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4. The contractor is to be aware of all existing and proposed services and utilities. The contractor is responsible for having all underground services and utility lines staked by each agency having jurisdiction prior to commencing work.
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6. Plant quantities indicated on the plan supercede the quantities from the plant list (report any discrepancies to the landscape architect).
7. Do not leave any holes open overnight.
8. Keep area outside construction zone clean and useable by others at all times. Contractor shall throughly clean areas surrounding the construction zone at the end of each work day.
9. Contractor to make good any and all damages outside of the development area that may occur as a result of construction at no extra cost.
10. This drawing is Copyright MHBC, 2022.

REVISION NO.	DATE	ISSUED / REVISION	BY
9.	July 20 2022	ISSUED FOR SPA	PD
8.	June 08 2022	ISSUED FOR COORDINATION	PD
7.	April 19, 2022	ISSUED FOR TENDER	PD
6.	December 1, 2021	ISSUED FOR SPA (Phase One)	PD
5.	APRIL 16, 2021	ISSUED FOR DD	PD
4.	OCTOBER 14, 2020	ISSUED FOR SPA	PD
3.	SEPTEMBER 25, 2020	ISSUED FOR SPA	PD
2.	SEPTEMBER 18, 2020	ISSUED FOR SPA	PD
1.	JANUARY 7, 2020	ISSUED FOR REVIEW	JD/PD

MHBC PLANNING URBAN DESIGN & LANDSCAPE ARCHITECTURE
230-7050 WESTON ROAD WOODBRIDGE, ON, L4L 8G7 | P: 905 761 5588 F: 905 761 5589 | WWW.MHBCPLAN.COM

STAMP

ASSOCIATION OF LANDSCAPE ARCHITECTS ONTARIO GREG A. COSTA OALA MEMBER

ISSUED FOR SPA ONLY
NOT FOR CONSTRUCTION

All drawings and specifications are instruments of service and will remain the property of MHBC Planning and must be returned at the completion of the work. This drawing shall not be used for construction purposes unless the drawings are marked 'Issued for Construction' and the professional seal is signed and dated by the landscape architect.

DATE	DECEMBER 2019
DRAWN BY	PD
PLAN SCALE	AS SHOWN
FILE NO.	18274 C
CHECKED BY	G.C.
OTHER	

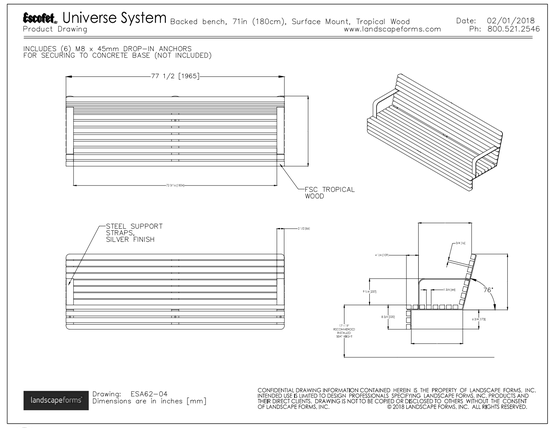
PROJECT
2243 FAIRVIEW STREET
BURLINGTON GO LANDS
FAIRVIEW STREET & DRURY LANE
BURLINGTON, ONTARIO

Brookfield Properties - 181 Bay Street, Suite 700, Toronto, Ontario M5J 2T3

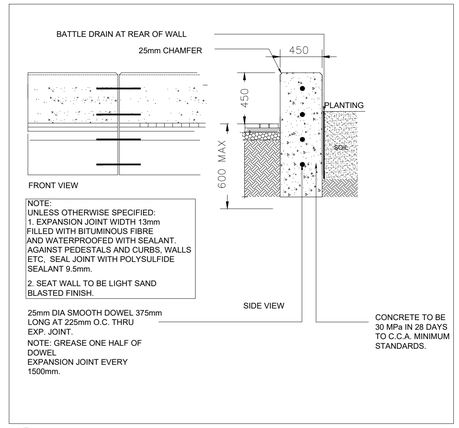
FILE NAME
LANDSCAPE DETAILS

DWG NO.
L-3

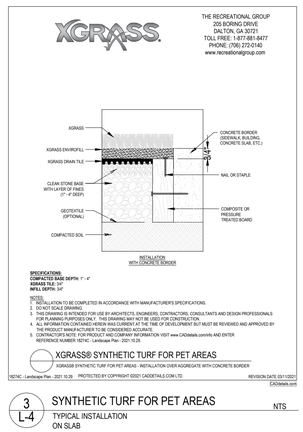
SOURCE
N:\18274\C - Landscape\C - Burlington Go Lands\3. Work In Progress\Landscape_2022.08.03\SPA PDF\18274C - Landscape Plan - 2022.08.09 (GC Edit - Detail 6 L-3).dwg



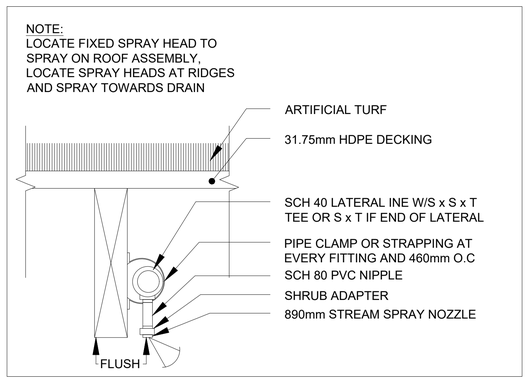
1 L-4 BENCH
NTS



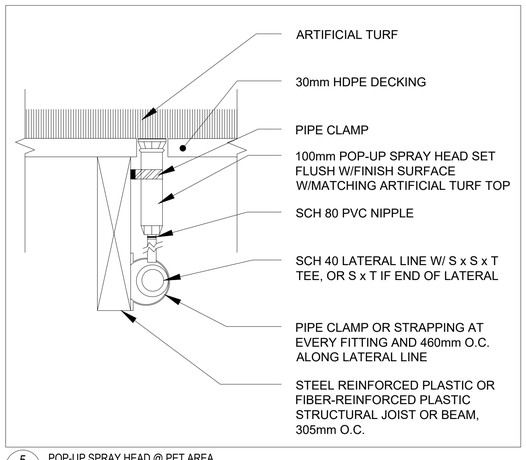
2 L-4 BENCH SEAT WALL 450MM WIDE



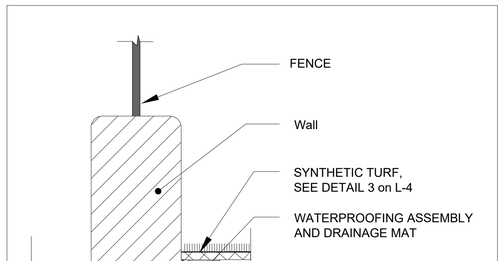
3 L-4 SYNTHETIC TURF FOR PET AREAS
TYPICAL INSTALLATION ON SLAB
NTS



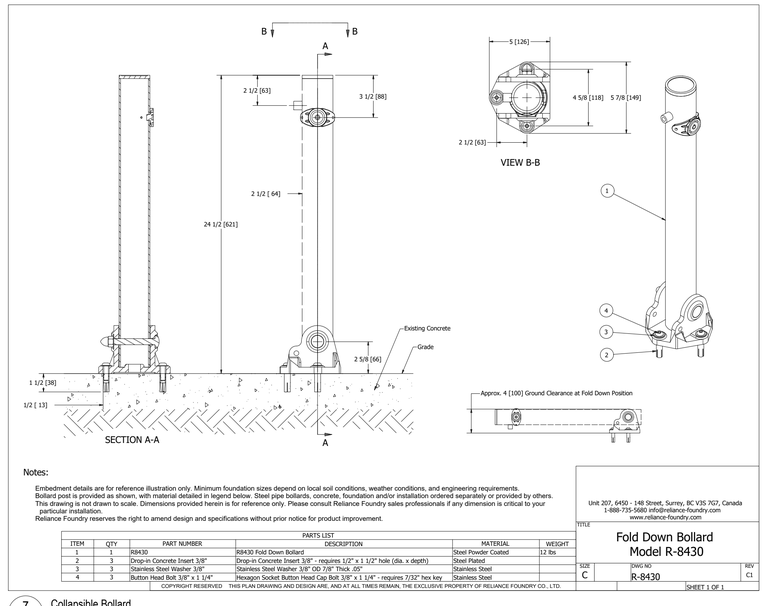
4 L-4 FIXED SPRAY @ PET AREA
N.T.S



5 L-4 POP-UP SPRAY HEAD @ PET AREA
N.T.S



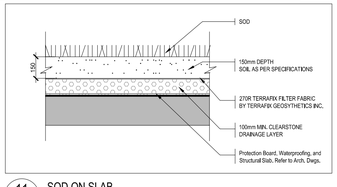
6 L-4 PET AREA DRAINAGE - SECTION
N.T.S



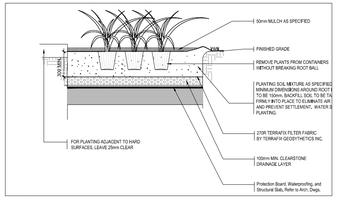
7 L-4 Collapsible Bollard



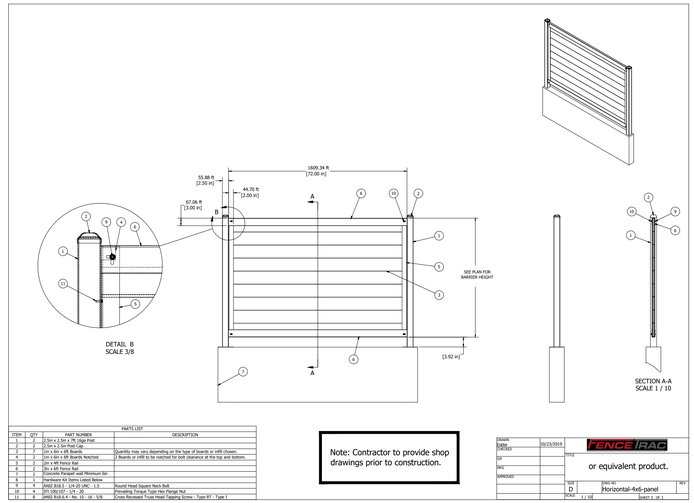
10 L-4 PLAYGROUND
Design and instillation by ABC recreation



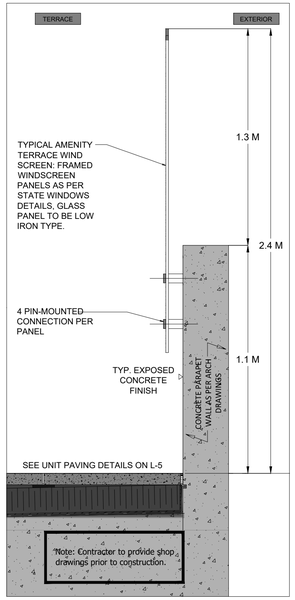
11 L-4 SOD ON SLAB
N.T.S



12 L-4 PERENNIAL PLANTING ON SLAB
N.T.S



8 L-4 1.3 METER HORIZONTAL BARRIER



9 L-4 1.3 METER GLASS BARRIER

KEY PLAN



LEGEND

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1.	JANUARY 7, 2020	ISSUED FOR REVIEW	JD/PD

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DATE	DECEMBER 2019
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PLAN SCALE	AS SHOWN
FILE NO.	18274 C
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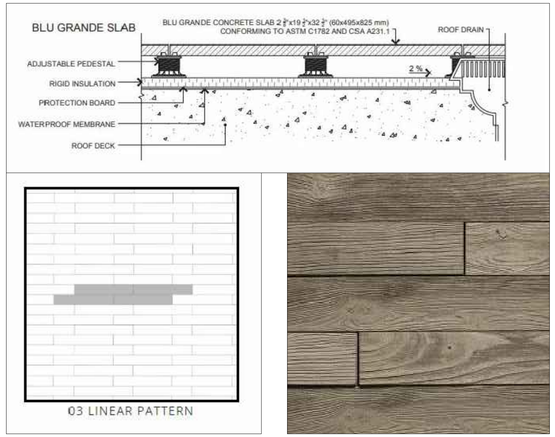
PROJECT
2243 FAIRVIEW STREET
BURLINGTON GO LANDS
FAIRVIEW STREET & DRURY LANE
BURLINGTON, ONTARIO

Brookfield Properties - 181 Bay Street, Suite 700, Toronto, Ontario M5J 2T3

FILE NAME
LANDSCAPE DETAILS

DWG NO.
L-4

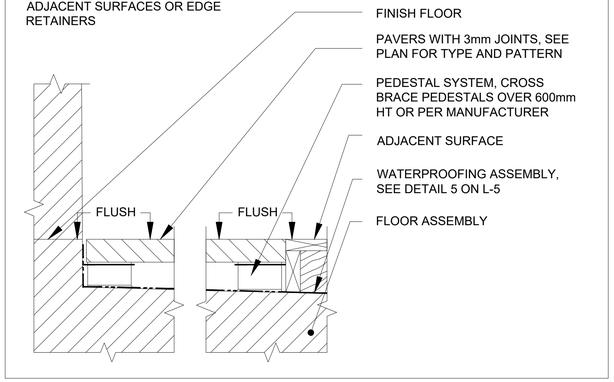
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1 L-5 PRECAST CONCRETE SLABS ON ADJUSTABLE PEDESTAL — NTS

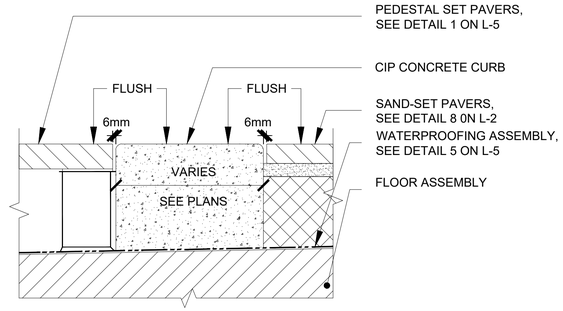
TYPICAL INSTALLATION
MANUFACTURER: TECHO-BLOC
PRODUCT: BOREALIS - BLU GRANDE SLAB
COLOR: HAZELNUT BRANDY
LAYOUT: LINEAR PATTERN 3 (TO BE APPROVED BY LANDSCAPE ARCHITECT PRIOR TO INSTALLATION)

NOTE:
PEDESTAL PAVER ASSEMBLY TO BE CONTAINED ON ENTIRE PERIMETER BY ADJACENT SURFACES OR EDGE RETAINERS

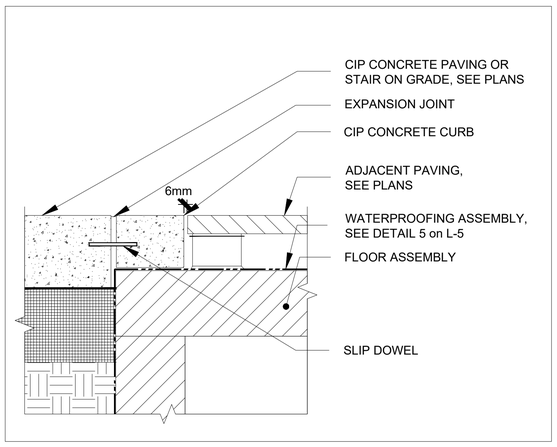


2 L-5 PEDESTAL SET PAVERS — N.T.S

NOTE:
PROVIDE 50.8mm x 101.6mm DRAINAGE BLOCKOUTS UNDER CONCRETE BAND WHERE PERPENDICULAR TO FLOW. ENSURE BLOCKOUTS ARE NOT VISIBLE ABOVE FINISHED GRADE



3 L-5 CONCRETE BAND @ PAVERS — N.T.S

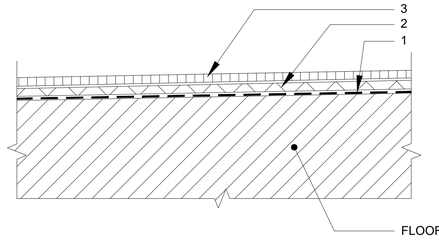


4 L-5 PAVING @ EDGE OF STRUCTURE — N.T.S

WATERPROOFING SYSTEM UNDER PEDESTAL SET PAVERS AND DECKING:
1) WATERPROOF MEMBRANE
2) PROTECTION BOARD/DRAINAGE MAT

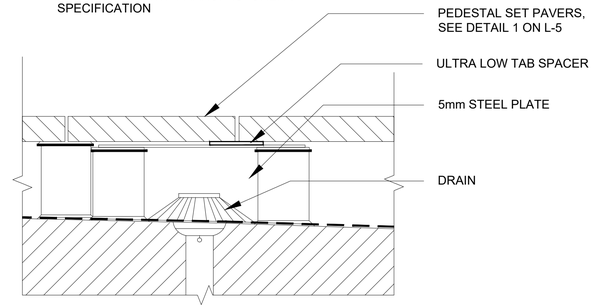
WATERPROOFING SYSTEM AT REMAINING LOCATION:
1) WATERPROOF MEMBRANE
2) PROTECTION BOARD/DRAINAGE MAT (EXTEND 300mm INTO DECKING OR PEDESTAL SET PAVERS)
3) ROOT BARRIER AND FILTER FABRIC (IN PLANTING AREAS ON STRUCTURE)

NOTE:
1. SEE ENVELOPE/WATERPROOFING CONSULTANT FOR WATERPROOF MEMBRANE



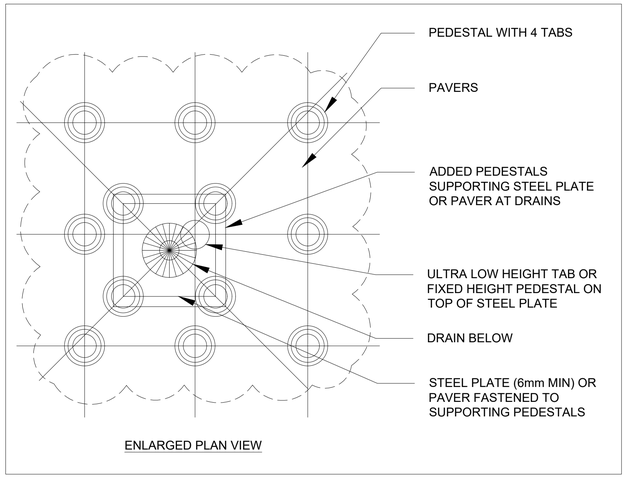
5 L-5 WATERPROOFING ASSEMBLY — N.T.S

NOTES:
1. INSTALLATION MUST BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATION



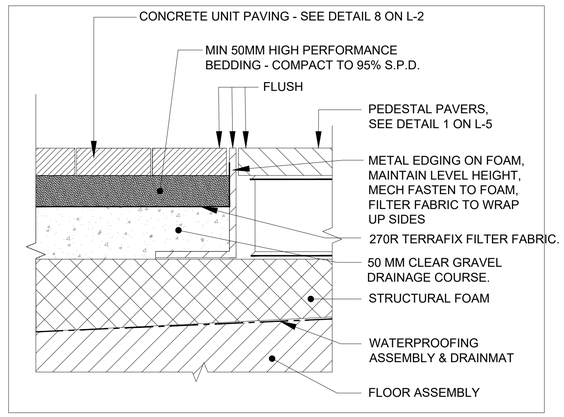
SECTION VEIW

6 L-5 CONCRETE PEDESTAL SET PAVERS @ DRAIN — N.T.S

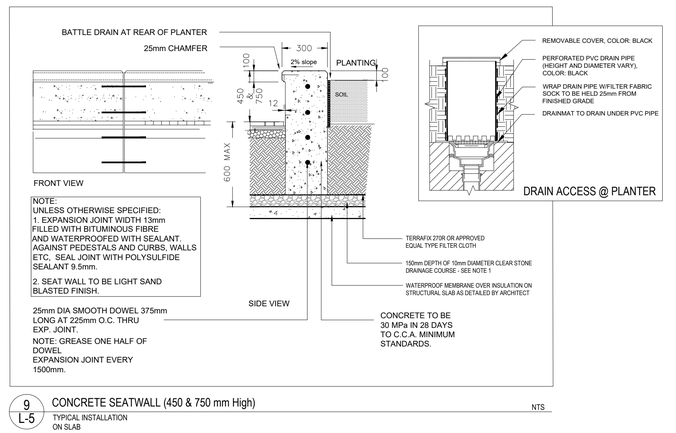


ENLARGED PLAN VIEW

7 L-5 PEDESTAL SET PAVER PLACEMENT @ DRAIN — N.T.S



8 L-5 EDGING BETWEEN PAVING TYPES — N.T.S



9 L-5 CONCRETE SEATWALL (450 & 750 mm High) — NTS

TYPICAL INSTALLATION ON SLAB

KEY PLAN



LEGEND

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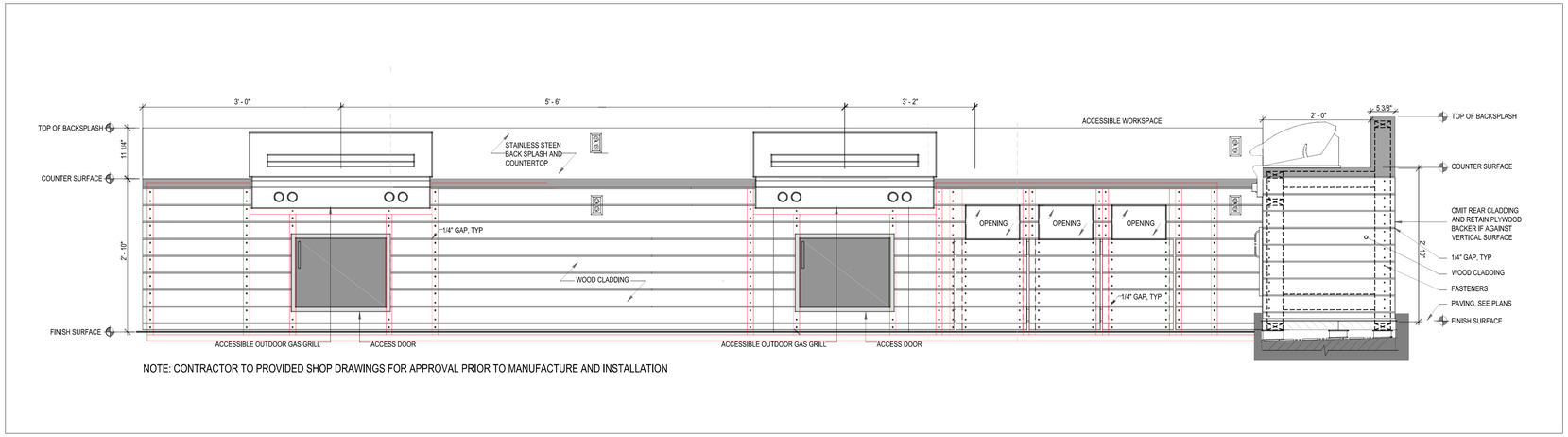
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OTHER	

PROJECT
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FAIRVIEW STREET & DRURY LANE
BURLINGTON, ONTARIO
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FILE NAME
LANDSCAPE DETAILS

DWG NO.
L-5

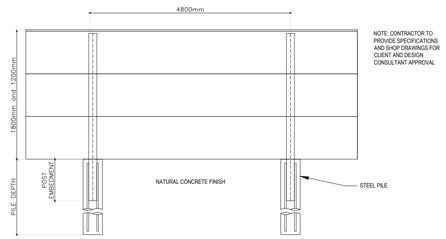
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NOTE: CONTRACTOR TO PROVIDED SHOP DRAWINGS FOR APPROVAL PRIOR TO MANUFACTURE AND INSTALLATION

1 / L-6 OUTDOOR KITCHEN ELEVATION - Also see plan for layout

1:15



2 / L-6 STONECRETE MASONRY WALL (OR EQUIVALENT)

n.t.s.

KEY PLAN



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FILE NAME: LANDSCAPE DETAILS
DWG NO.: L-6

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