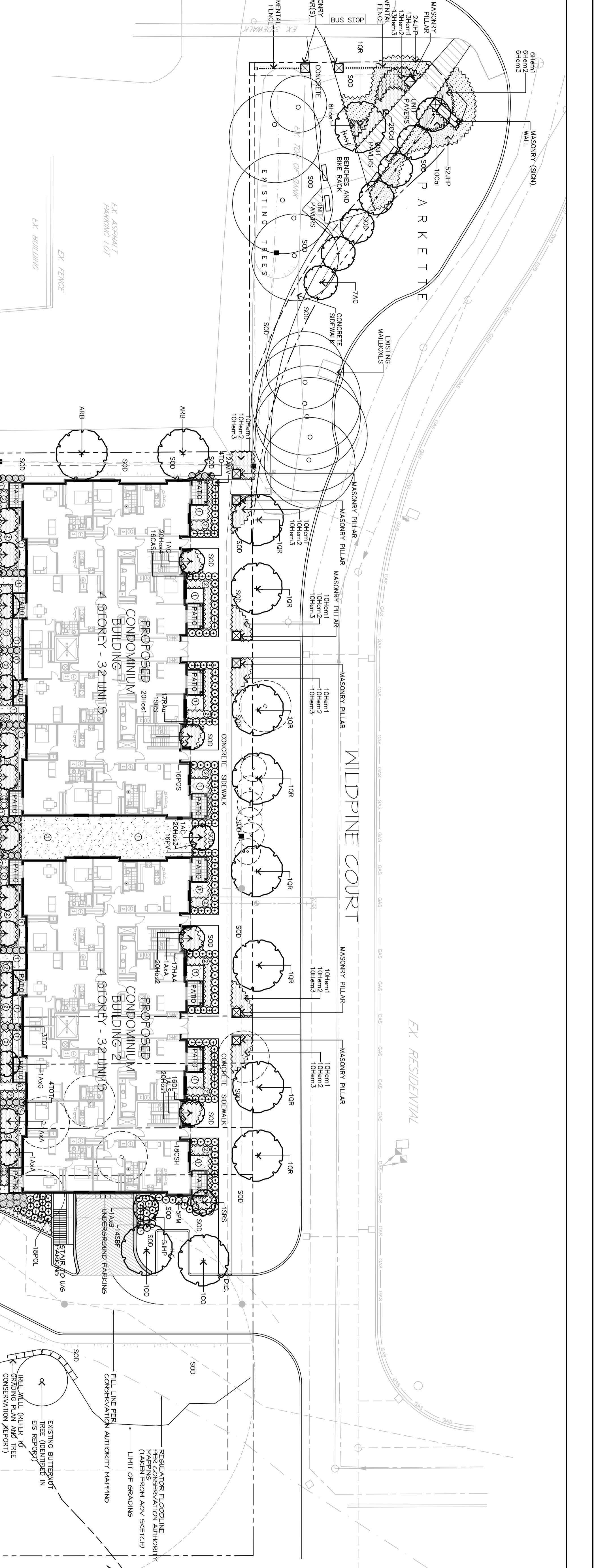


STITTSVILLE MAIN STREET



PLANT MATERIAL SCHEDULE

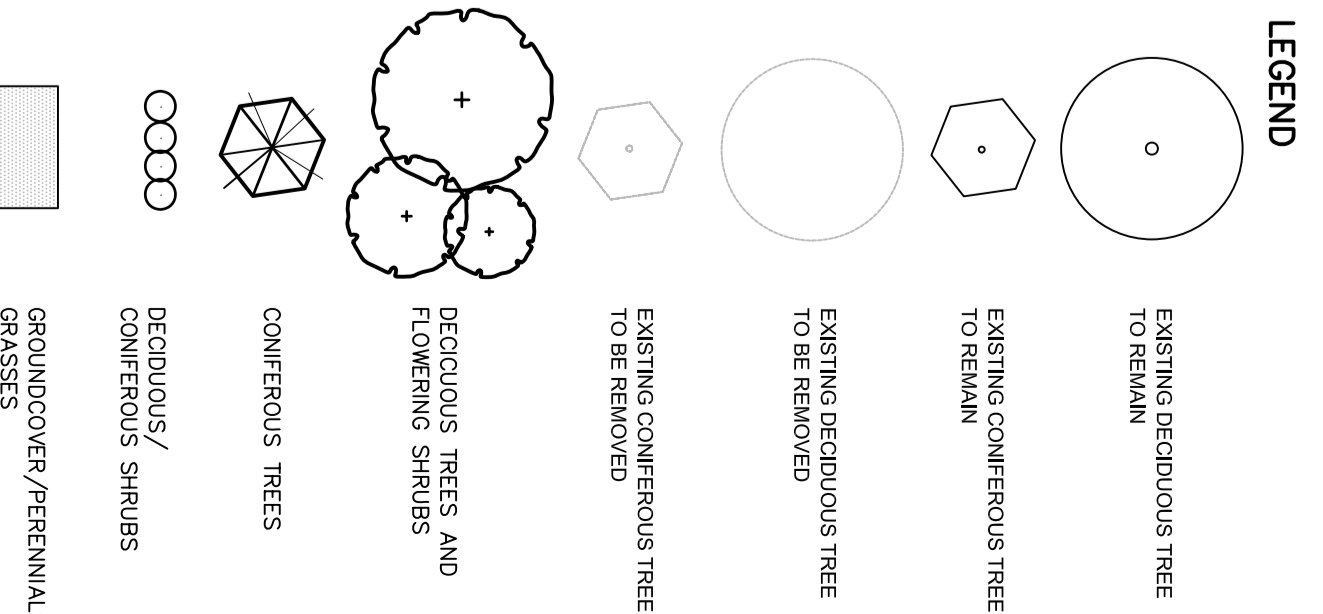
CODE	BOTANICAL NAME	COMMON NAME	QTY.	SIZE	REMARKS	
DECIDUOUS TREES						
AD	AMELANCHIER GRANDIFLORA	SHADY-BLOOM SERVICEBERRY	10	50mm cal	8B8	
AL	AMELANCHIER LAEVIS	ALEGHENY SERVICEBERRY	1	50mm cal	8B8	
ALS	AMELANCHIER LAEVIS	ALEGHENY SERVICEBERRY	2	50mm cal	8B8	
ASB	SNOWFLAKES 'BOURNVILLE'	BOURNVILLE REGULAR E	2	60mm cal	8B8	
ASB	ACER SPICATIFOLIUM FENDONMONT	ENDOWMENT SUGAR MAPLE	3	60mm cal	8B8	
ASB	AMELANCHIER X GRANDIFLORA	AUTUMN BRILLIANCE	3	50mm cal	8B8	
ASB	AMELANCHIER X GRANDIFLORA	BALLERINA SERVICEBERRY	5	50mm cal	8B8	
ASB	AMELANCHIER X GRANDIFLORA	APPLE SERVICEBERRY	1	50mm cal	8B8	
ASB	AMELANCHIER X GRANDIFLORA	PRINCESS DANA SERVICEBERRY	2	50mm cal	8B8	
ASB	PRINCESS DANA	CANTON HICKBERRY	2	60mm cal	8B8	
ASB	GRINDELIA BREVIFOLIA	RED OAK	2	50mm cal	8B8	
ASB	SYNINGA RETICULATA	SNOWCAP JAPANESE TREE LILAC	3	50mm cal	8B8	
CONIFEROUS TREES						
AB	ABIES BALSAMICA	BALSAM FIR	3	180 cm ht	8B8	
AB	PIEDS ALPES	WHITE SPRUCE	3	180 cm ht	8B8	
AB	THUJA OCCIDENTALIS 'TEGONY'	TECHNY CEDAR	34	200cm ht	8B8	
SHRUBS						
ARONIA MELANOCARPA VIKING	BLACK CHOKEBERRY	12	60cm ht	poiled	100cm o/c	
CASHI	CORNUS ALBA SIBERIAN PEARLS	SIBERIAN PEARLS DOGWOOD	18	60cm ht	poiled	100cm o/c
CASHI	CORNUS SERICEA HEDGEROWS	GOLD VARIATED DOGWOOD	18	50cm ht	poiled	100cm o/c
DL	DIERILLA LONICERA	BUSH HONEYSUCKLE	16	50cm ht	poiled	100cm o/c
HAA	HYDRANGEA ARBORESCENS	AVYANBELLE HYDRANGEA	17	50cm ht	poiled	100cm o/c
JHP	JUNIPERUS HORIZONTALIS	COMPACT ANDORRA JUNIFER	81	60cm spr	poiled	100cm o/c
LUTEUS	SPYRUS OPIULIFOLIUS	MUGHO PINE	5	60cm ht	poiled	100cm o/c
PHYSOCARPUS OPIULIFOLIUS	GOLDEN NINEBARK	18	60cm ht	poiled	100cm o/c	
POS	SPYRUS OPIULIFOLIUS	SUMMER WINE NINEBARK	16	50cm ht	poiled	100cm o/c
PV	PHILADELPHUS VIRGINALIS	MINNESOTA SNOWFLAKE	16	50cm ht	poiled	100cm o/c
RAU	RIBES ALBIFLORA	MCKOKRANJE	17	60cm ht	poiled	100cm o/c
SA	SARALINDA FROGEBELI	FROGEBER SPRUCE	14	55cm ht	poiled	100cm o/c
VINES / GROUNDCOVER						
CSC	CELASTRIS SCANDENS	AMERICAN BITTERSWEET	19	2 yr	poiled	
LDS	LONGICERA DRUMMORE SCARLET	DRUMMORE SCARLET	19	2 yr	poiled	
POE	QUINQUEFOLIA ENGELMANNII	ENGELMANN'S VIRGINIA CREEPER	19	2 yr	poiled	
PERENNIALS						
Hem1	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	121	10 cm pod	plant 50cm o/c	
Hem2	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem3	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem4	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem5	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem6	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem7	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem8	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem9	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem10	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem11	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem12	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem13	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem14	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem15	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem16	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem17	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem18	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem19	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem20	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem21	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem22	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem23	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem24	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem25	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem26	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem27	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem28	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem29	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem30	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem31	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem32	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem33	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem34	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem35	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem36	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem37	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem38	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem39	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem40	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem41	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem42	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem43	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem44	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem45	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem46	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem47	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem48	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem49	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem50	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem51	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem52	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem53	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem54	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem55	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem56	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem57	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem58	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem59	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem60	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem61	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
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Hem63	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
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Hem65	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
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Hem67	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
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Hem69	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem70	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
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Hem76	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem77	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem78	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
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Hem80	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
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Hem98	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem99	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	
Hem100	HEMEROCALLIS calivara (dwarf)	Shells De Oro (yellow)	79	10 cm pod	plant 50cm o/c	

DRAWING NOTES

- 1 AGGREGATE (150mm depth, 10 - 15mm dia (3/8 - 3/4") round, washed granite (reegravel). Acceptable source: Burnside Sand and Gravel; over non-woven geotextile
- 2 450mm DEPTH PLANTING SOIL FOR: Garden Area (Homeowners discretion)

GENERAL NOTES

- 1 This drawing shall be read in conjunction with all relevant documents, including but not limited to:
 - a. Architectural, Engineering and related Drawings and Documents.
 - b. Refer to Engineering Drawings for Grading.
 - c. Refer to Architectural Drawings for Site layout.
- 2 Contractor shall provide the location(s) of all services/utilities by consulting Municipal Authorities and Utility companies and shall be responsible for adequate protection from damage during construction.
- 3 Plant material shall be No. 1 Grade and shall comply with the Metric Guide Specifications for Nursery Stock (latest edition), published by the Canadian Nursery Trades Association.
- 4 Plant Material locations are **Schematic / Approximate only**. Contractor shall stake out locations on site prior to work.
- 5 Shrubs and Perennials shall be planted in a continuous prepared bed of 450mm depth planting soil mix covered over with a geotextile filter fabric (weed suppressant) and 75mm depth composted pine mulch to finish grade.
- 6 Sodded areas to receive 125mm topsoil. Sod shall be No. 1 quality conforming to the Canadian Nursery Sod Growers Specification.
- 7 Areas of stress damaged or disturbed beyond the limit of work.
- 8 Contractor shall guarantee all plant material for a period of one (1) full year from the date of final acceptance. Plant Material substitutions shall not be permitted without written approval from the Consultant.
- 9 Provide protection for existing trees to be retained. Install fencing to drip-line (canopy) of each tree or groupings of trees (if close together). No excavation, filling, storage of materials, disposal of chemicals or wastes, vehicle traffic or other activity which could cause harm to the retained trees.
- 10 Where limbs of trees are removed to accommodate construction work, they shall be done in accordance with accepted arboricultural practices.
- 11 Where root systems became exposed due to excavation, carefully trim damaged roots and provide temporary mulch until backfill is undertaken. Keep roots moist at all times.
- 12 Construct wells or retaining walls if grading around trees are to be modified. Root feed all existing trees after construction.
- 13 This Plan has been prepared for Municipal Site Plan Approval and shall not be used for Construction.



NO.	DATE	REVISION
1.	JAN 13/10	CONCEPT REVIEW
2.	MAY 26/10	ISSUE FOR REVIEW
3.	MAY 26/10	UPDATED BASE
4.	NOV. 8/10	ISSUE FOR SITE PLAN APPROVAL



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Client: **WILD PINE HOLDINGS INC.**
 1520 - 360 ALBERT STREET
 OTTAWA, ONTARIO

Drawing Title: **LANDSCAPE PLAN**

Scale: 1:250

Date: **JAN. 2010**

Project No.: **956**

Drawing No.: **L1.01**