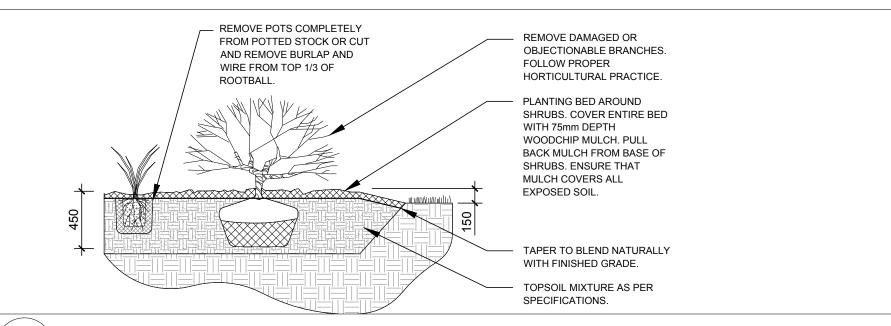
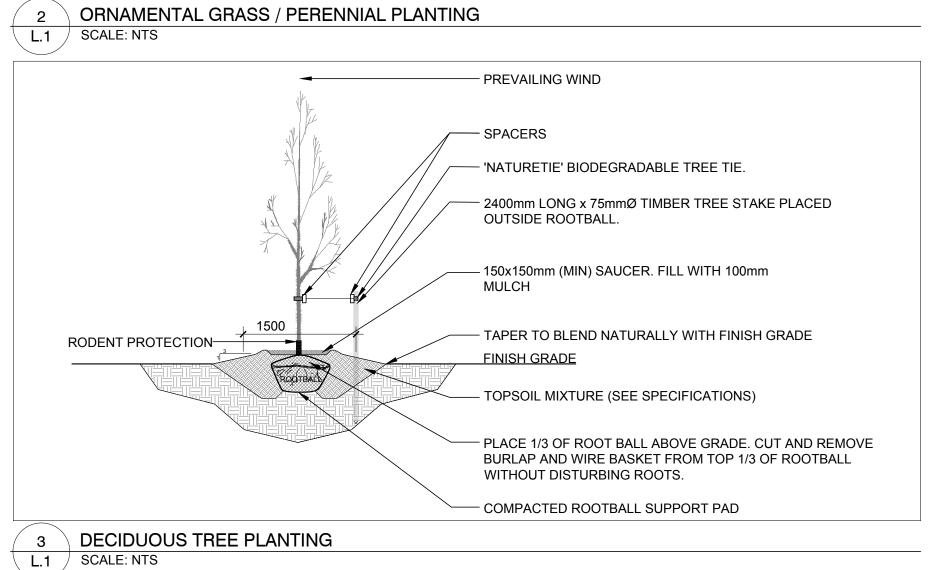
EXISTING TREE LIST KEY KEY BOTANICAL NAME COMMON NAME SIZE CRITICAL ROOT OWNERSHIP **CONDITION ACTION ZONE** 90mm DBH POOR TO REMAIN 1-AF Acer x freemanii Freeman's Maple City of Ottawa 900mm 1-AN Acer negundo TO REMAIN Manitoba Maple 90mm DBH 1500mm GOOD 226 Preston 1000mm GOOD TO REMAIN 1-RC Rhamnus cathartica Common Buckthorn 150mm DBH 119 Balsam 1-SR Syringa reticulata 150mm DBH 9000mm 119 Balsam GOOD TO REMAIN Japanese Tree Lilac POOR TO REMAIN 1-UW *Ulmus wilsoniana 'Prospector'* Prospector Elm 110mm DBH 1100mm City of Ottawa

KEY	QTY.	BOTANICAL NAME	COMMON NAME	SIZE	CONDITION	REMARKS
TRE	EES					
 JL	1	Curinga ratioulata	lananasa Tras Lilas	60mm cal.	B&B	Cingle leader
SB	1	Syringa reticulata Amelanchier canadensis	Japanese Tree Lilac Serviceberry	60mm cal.	B&B	Single leader Single leader
PEF	REN	NIALS AND ORNAMENT	AL GRASSES			
			Dhia Lyma Crass	250mm pot.	Potted	Space 800mm o.c.
3L	3	Leymus arenarius 'Blue Dune'	Blue Lyme Grass	2 00111111 pot.		
	3 5	Leymus arenarius 'Blue Dune' Calamagrostis acutiflora 'Karl Foerster'	-	250mm pot.	Potted	Space 800mm o.c.
(F	-		-	•	Potted Potted	Space 800mm o.c. Space 400mm o.c.
KF ΛF	5	Calamagrostis acutiflora 'Karl Foerster'	Karl Foerster Grass	250mm pot.		•
BL KF MF OD PD	5 20	Calamagrostis acutiflora 'Karl Foerster' Hemerocallis 'Moses Fire'	Karl Foerster Grass Moses Fire Daylily	250mm pot. 100mm pot.	Potted	Space 400mm o.c.

GENERAL NOTES:

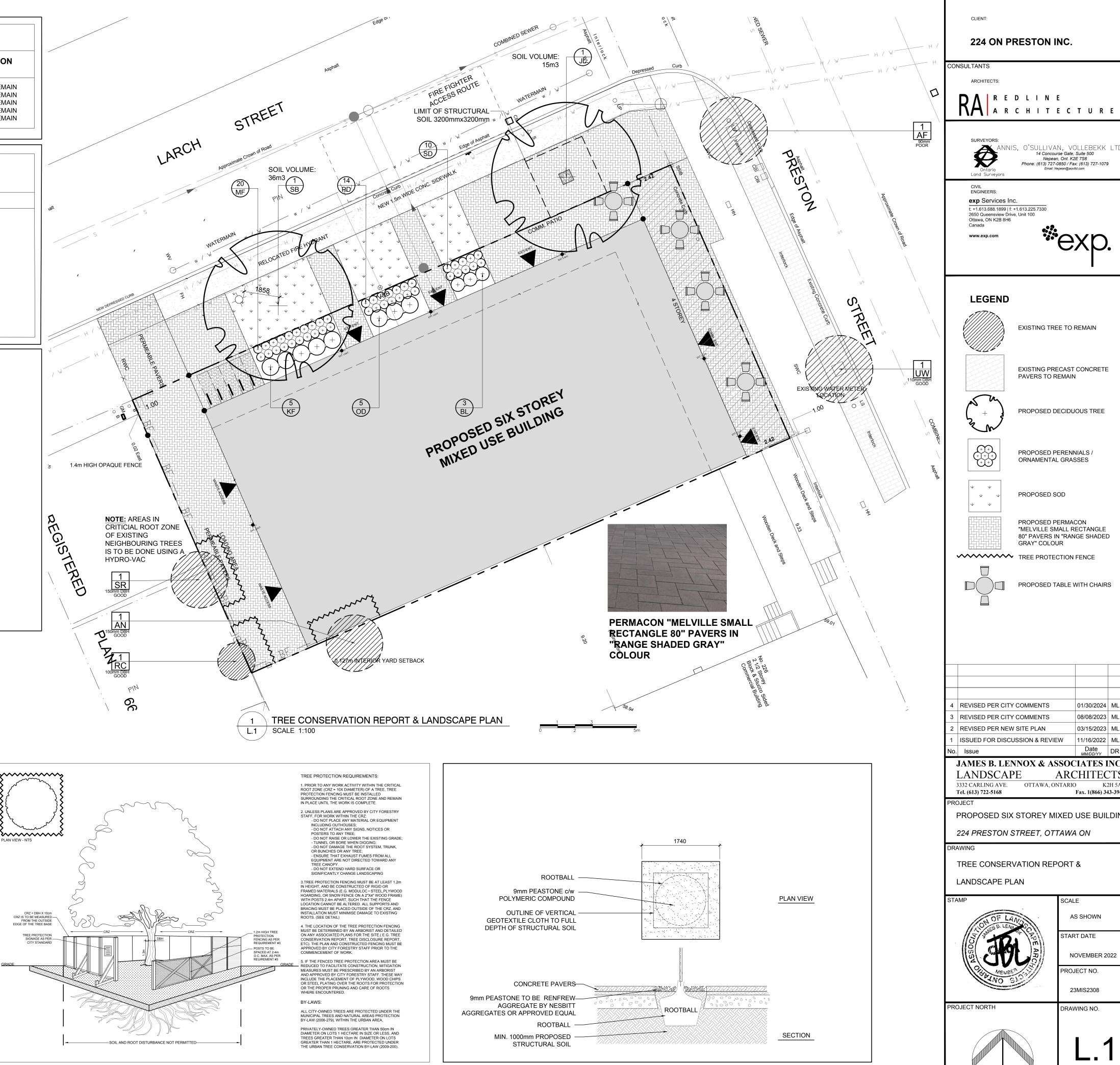
- 1. It is the responsibility of the appropriate contractor or official to report any errors, omissions or discrepancies on this plan with actual site conditions to the Landscape Architect before proceeding with construction.
- 2. The contractor is to notify all utility companies and authorities prior to any excavation and ascertain locations of underground services.
- 3. The contractor is to reinstate all areas and items damaged as a result of construction activity.
- 4. The contractor is to comply with all pertinent codes and by-laws.
- 5. The contractor is to maintain a positive surface run-off throughout the entire construction period.
- 6. The Landscape Architect is not responsible for subsurface conditions.
- 7. The contractor is to identify all existing trees to remain on site with the Landscape Architect prior to construction.
- 8. The contractor is to stake the proposed location of all plant material in conjunction with the Landscape Architect prior to excavation.
- 9. Minimum distances for selected deciduous trees are as follows:
- Building Foundations 7.5m Sidewalks 1.5m
- Public Streets 2.5m Underground Infrastructure 2.0m
- 10. All trees within 1m of underground utility trenches are to be excavated by hand.
- 11. Remove all protective wrapping from tree trunks after installation.
- 12. Staking of trees shall only be performed if necessary.
- 13. Ensure that mulch is pulled back a min. distance of 75mm from base of tree trunk.





4 TREE PROTECTION FENCE

L.1 / SCALE: NTS



5 DECIDUOUS TREE PLANTING DETAIL IN STRUCTURAL SOIL

L.1 / SCALE: NTS

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EXISTING TREE TO REMAIN

EXISTING PRECAST CONCRETE

PROPOSED DECIDUOUS TREE

PROPOSED PERENNIALS /

ORNAMENTAL GRASSES

PROPOSED PERMACON

"MELVILLE SMALL RECTANGLE

80" PAVERS IN "RANGE SHADED

PROPOSED TABLE WITH CHAIRS

PROPOSED SOD

GRAY" COLOUR

PAVERS TO REMAIN