

SITE DEMOLITION LEGEND



SITE AREA TO BE DEMOLISHED

SITE DEMOLITION NOTES

- 1. PLAN BASED ON SURVEY CONDUCTED BY MURRAY & ASSOCIATES, SURREY, BC AND SUPPLIED BY
- 2. ALL EXISTING HARDSCAPE AND SOFTSCAPE WITHIN PROJECT BOUNDARY TO BE DEMOLISHED.
 3. REMOVE AND STOCKPILE ANY EXISTING SITE FURNISHINGS WITHIN HATCHED AREAS. COORDINATE
- 4. REMOVE AND RETAIN ANY MEMORIAL OR HISTORIC LANDSCAPE ITEMS, PLAQUES, BENCHES, TREES, ETC.
- 5. LOCATION OF AT-GRADE SERVICES SHOWN ON DRAWINGS ARE INDICATIVE ONLY. CONTRACTOR VERIFY LOCATION AND PROTECT ALL SITE SERVICES WITHIN SCOPE OF WORK PRIOR TO COMMENCEMENT OF EXCAVATION. REFER TO CIVIL FOR SUB SURFACE UTILITY LOCATIONS.
- REFER TO CIVIL FOR UTILITY DEMOLITION AND PROTECTION MEASURES.
- . REFER TO CIVIL FOR EROSION CONTROL MEASURES.
- 8. CONTRACTOR TO MAKE GOOD ANY DAMAGE DONE DURING THE CONSTRUCTION PERIOD TO EXISTING FEATURES TO BE RETAINED.
- 9. ANY BLUE PHONES IN CONFLICT WITH PROPOSED DESIGN TO BE EVALUATED FOR REMOVAL AND RELOCATION BY CLIENT IN COORDINATION WITH TELECOM PROVIDER.

TREE PROTECTION LEGEND

TREE TO BE REMOVED

TREE TO BE REMOVED (OUTSIDE SCOPE - SEE NOTE #9)

TREE PROTECTION FENCE

TREE TO BE RELOCATED

EXISTING TREE TO REMAIN

TREE REMOVAL SCHEDULE

18. 150mm, MAPLE

320mm,	PINE	•		37. 280mm, DECIDUOUS
360mm,	PINE	,		38. 310mm, PINE
820mm,	COTTONWOOD	21. 180mm,	DECIDUOUS	39. 340mm, DECIDUOUS
800mm,	COTTONWOOD	22. 340mm,	MAPLE	40. 240mm, DECIDUOUS
280mm,	MAPLE	23. 320mm,	MAPLE	41. 500mm, OAK
200mm,	MAPLE	24. 320mm,	MAPLE	42. 230mm, DECIDUOUS
•		25. 280mm,	MAPLE	43. 400mm, DECIDUOUS
•		26. 300mm,	MAPLE	44. 250mm, DECIDUOUS
-		27. 270mm,	MAPLE	45. 350mm, DECIDUOUS
200mm,	MAPLE	28. 230mm,	MAPLE	46. 250mm, DECIDUOUS
210mm,	MAPLE	29. 320mm,	MAPLE	47. 330mm, DECIDUOUS
230mm,	MAPLE	30. 270mm,	MAPLE	48. 5/40mm, DECIDUOUS
200mm,	MAPLE	31. 330mm,	PINE	49. 5/40mm, DECIDUOUS
220mm,	MAPLE	32. 260mm,	DECIDUOUS	50. 3/70mm, DECIDUOUS
200mm,	MAPLE	33. 360mm,	PINE	51. 5/30mm, DECIDUOUS
•		34. 300mm,	DECIDUOUS	·
•		35. 340mm,	PINE	52. 6/30mm, DECIDUOUS
	360mm, 820mm, 800mm, 280mm, 250mm, 250mm, 210mm, 200mm, 230mm, 230mm, 200mm, 220mm,	320mm, PINE 360mm, PINE 820mm, COTTONWOOD 800mm, COTTONWOOD 280mm, MAPLE 200mm, MAPLE 250mm, MAPLE 210mm, MAPLE 220mm, MAPLE 210mm, MAPLE 230mm, MAPLE 230mm, MAPLE 230mm, MAPLE 230mm, MAPLE 230mm, MAPLE 200mm, MAPLE 200mm, MAPLE 200mm, MAPLE 200mm, MAPLE 200mm, MAPLE	360mm, PINE 20. 160mm, 820mm, COTTONWOOD 21. 180mm, 800mm, COTTONWOOD 22. 340mm, 280mm, MAPLE 23. 320mm, 200mm, MAPLE 24. 320mm, 250mm, MAPLE 25. 280mm, 210mm, MAPLE 26. 300mm, 220mm, MAPLE 27. 270mm, 230mm, MAPLE 29. 320mm, 230mm, MAPLE 30. 270mm, 200mm, MAPLE 31. 330mm, 200mm, MAPLE 32. 260mm, 200mm, MAPLE 33. 360mm, 200mm, MAPLE 34. 300mm,	360mm, PINE 20. 160mm, DECIDUOUS 820mm, COTTONWOOD 21. 180mm, DECIDUOUS 800mm, COTTONWOOD 22. 340mm, MAPLE 23. 320mm, MAPLE 24. 320mm, MAPLE 250mm, MAPLE 25. 280mm, MAPLE 250mm, MAPLE 26. 300mm, MAPLE 210mm, MAPLE 27. 270mm, MAPLE 220mm, MAPLE 28. 230mm, MAPLE 28. 230mm, MAPLE 210mm, MAPLE 29. 320mm, MAPLE 230mm, MAPLE 29. 320mm, MAPLE 200mm, MAPLE 30. 270mm, MAPLE 200mm, MAPLE 31. 330mm, PINE 220mm, MAPLE 32. 260mm, DECIDUOUS 200mm, MAPLE 33. 360mm, PINE 320mm, MAPLE 34. 300mm, DECIDUOUS

TREE PROTECTION NOTES (TREES TO BE PROTECTED OR RELOCATED TBD IN COORDINATION WITH CLIENT)

36. 280mm, PINE

- 1. NO STORAGE OF BUILDING /CONSTRUCTION MATERIALS WITHIN PROTECTED AREAS OR AGAINST PROTECTION BARRIER.
- 2. ANY PRUNING OF BRANCHES OR ROOTS MUST BE DONE BY THE PROJECT ARBORIST.
 3. CONTRACTOR TO UNDERTAKE TREE PROTECTION MEASURES TO UNIVERSITY OF BRITISH COLUMBIA
- STANDARDS.

 4. HAND EXCAVATE ONLY WITHIN DRIPLINE OF TREES TO BE RETAINED. SEVER ROOTS CLEANLY.
- CONTACT PROJECT ARBORIST FOR APPROVAL PRIOR TO SEVERING ROOTS IN EXCESS OF 100mm DIA.

 5. TREE PROTECTION FENCE IS NOT TO BE LIFTED OR REMOVED AT ANY TIME FOR VEHICULAR
- ACCESS. VEHICLES AND HEAVY EQUIPMENT CAN CAUSE SOIL COMPACTION IN THE ROOT ZONE DEPLETING THE AIR SPACE THAT IS ESSENTIAL TO THE TREE'S HEALTH.
- 6. LOCATION OF TREE PROTECTION FENCING AND LIMIT OF ACCESS FENCING TO BE VERIFIED WITH CONSULTANT AND PROJECT ARBORIST PRIOR TO INSTALLATION.
- 7. BASED ON CONTRACTOR'S STAGING AND ACCESS REQUIREMENTS, ADDITIONAL TREE PROTECTION
- FENCING MAY BE REQUIRED.

 8. TREES IDENTIFIED TO BE RELOCATED REQUIRE ASSESSMENT AND COORDINATION WITH THE PROJECT ARBORIST AND CAMPUS

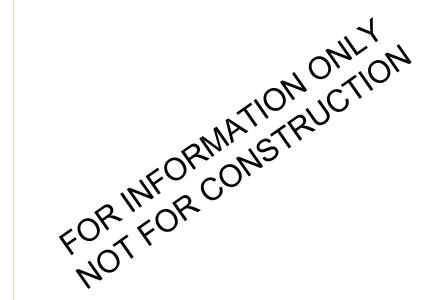
 LANDSCAPE ARCHITECT. RELOCATION TO BE DETERMINED BY CAMPUS LANDSCAPE ARCHITECT.

DIALOG



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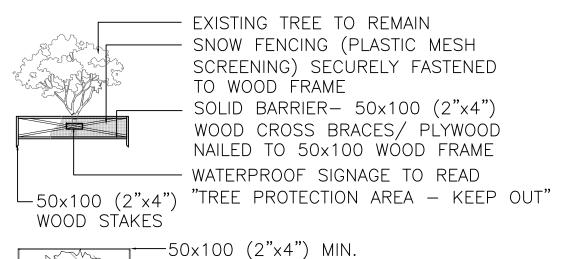
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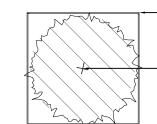
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UBC GAGE SOUTH

TREE MAINTENANCE
AND SURFACE
DEMOLITION PLAN
DRAWN: NST CHECKED: RD

L001

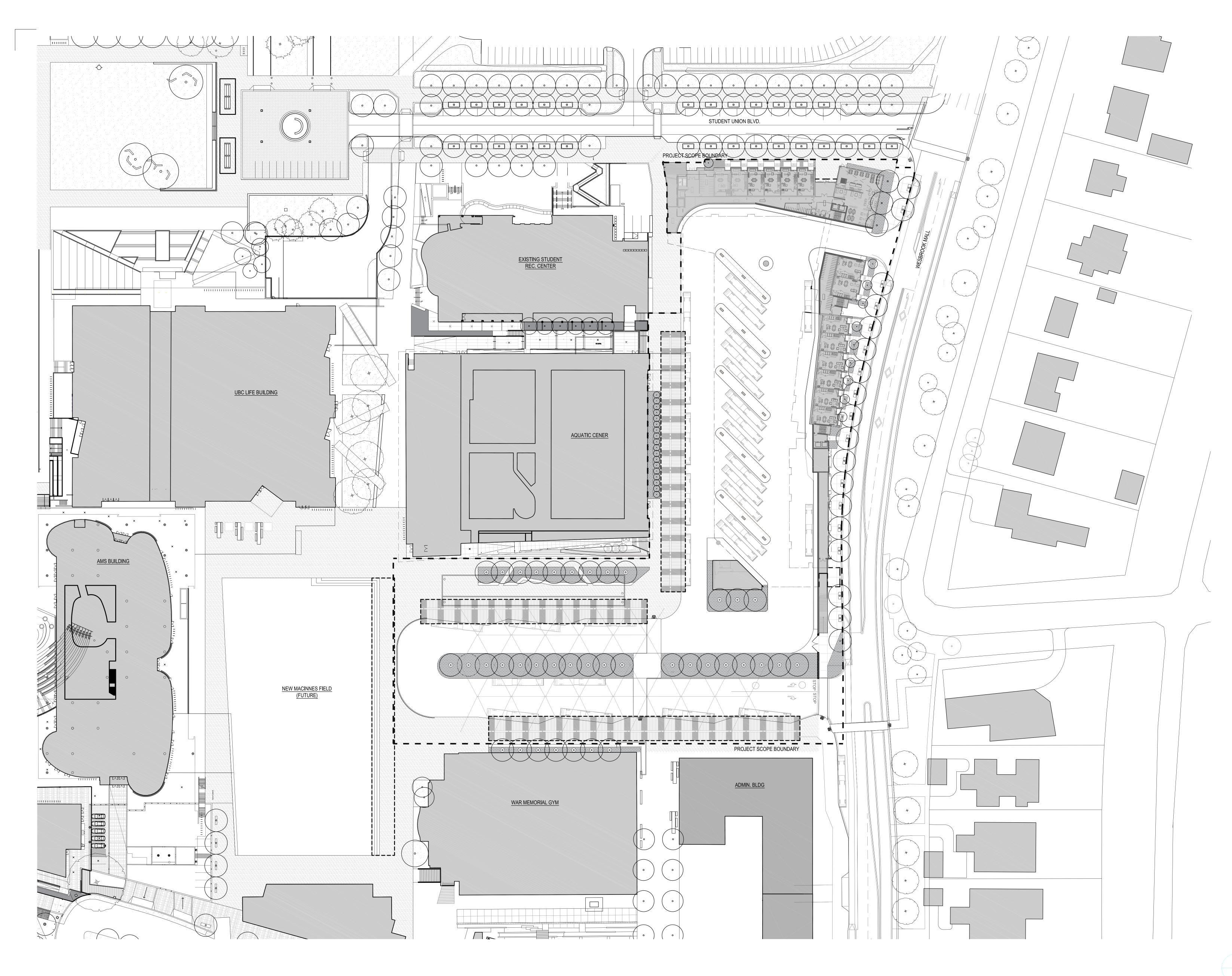




50×100 (2"×4") MIN.
WOOD FRAME PER PLAN

EXISTING TREE TO REMAIN





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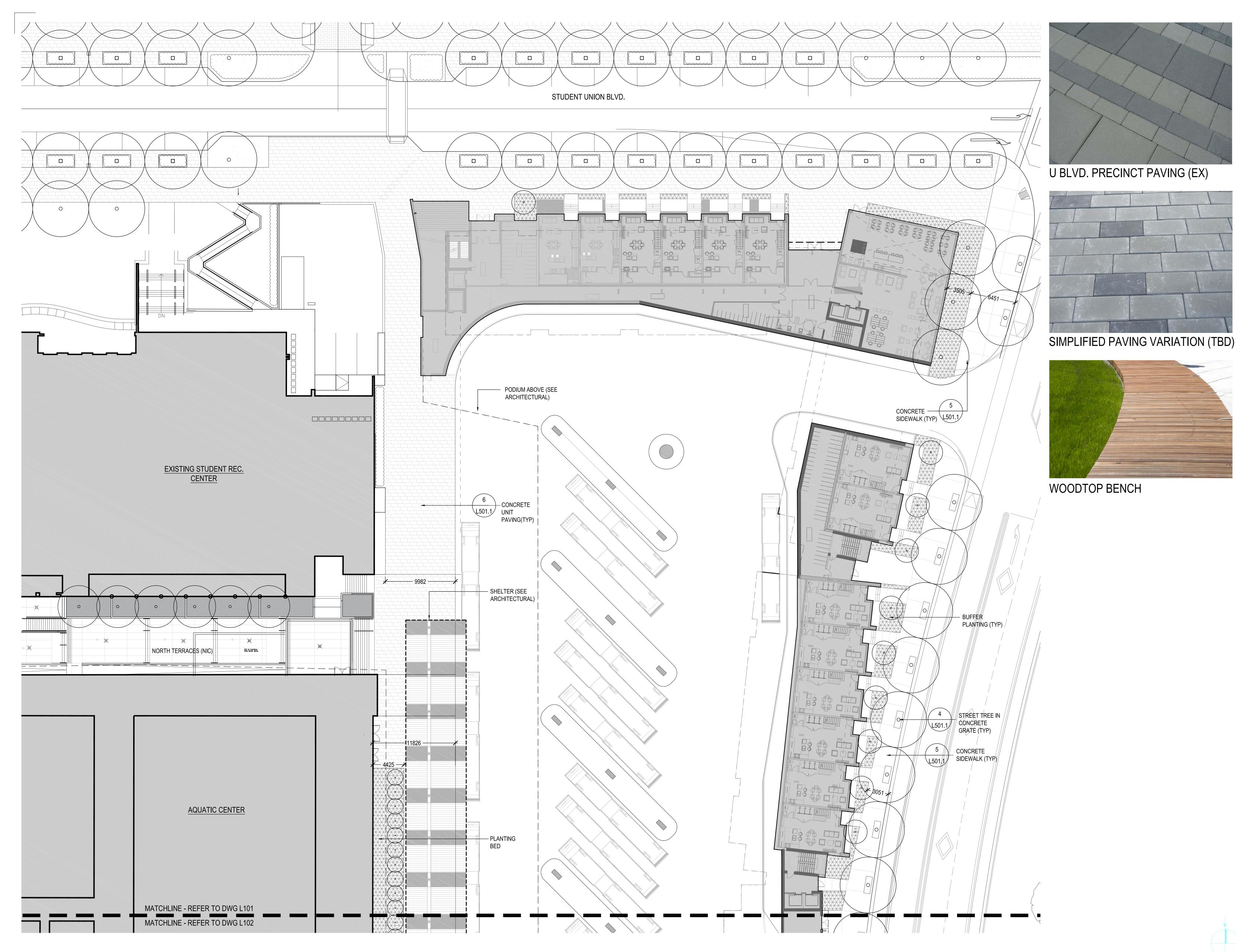
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UBC GAGE SOUTH

FULL BUILDOUT PLAN (FOR REFERENCE ONLY)

CHECKED: RD



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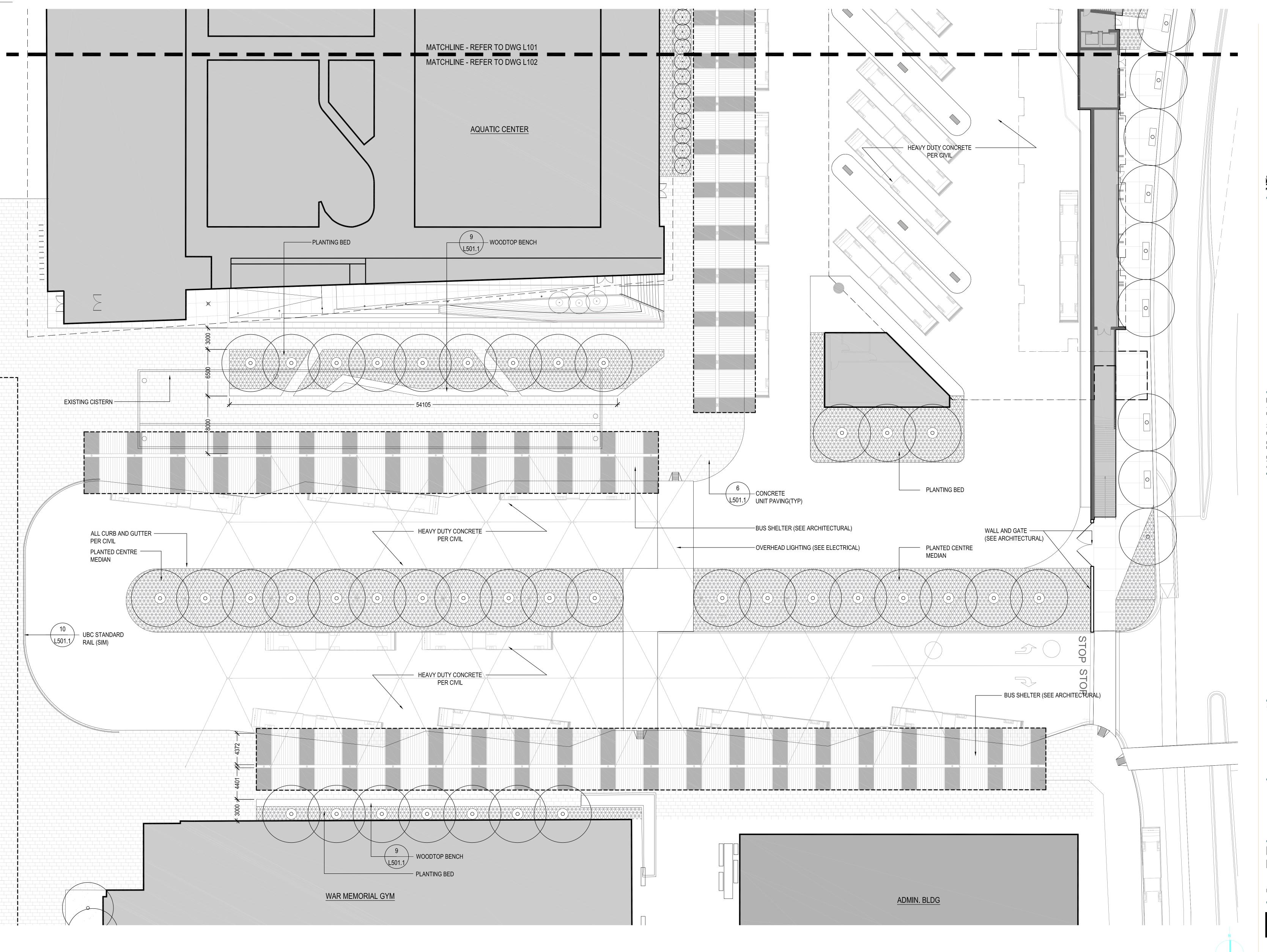
MATERIAL & LAYOUT PLAN - NORTH

DRAWN: NST

CHECKED: RD

L101

1 MATERIAL & LAYOUT PLAN - NORTH
- SCALE: 1:200



PES STUDIO
PLANNING • URBAN DESIGN • LANDSCAPE ARCHITECTURE

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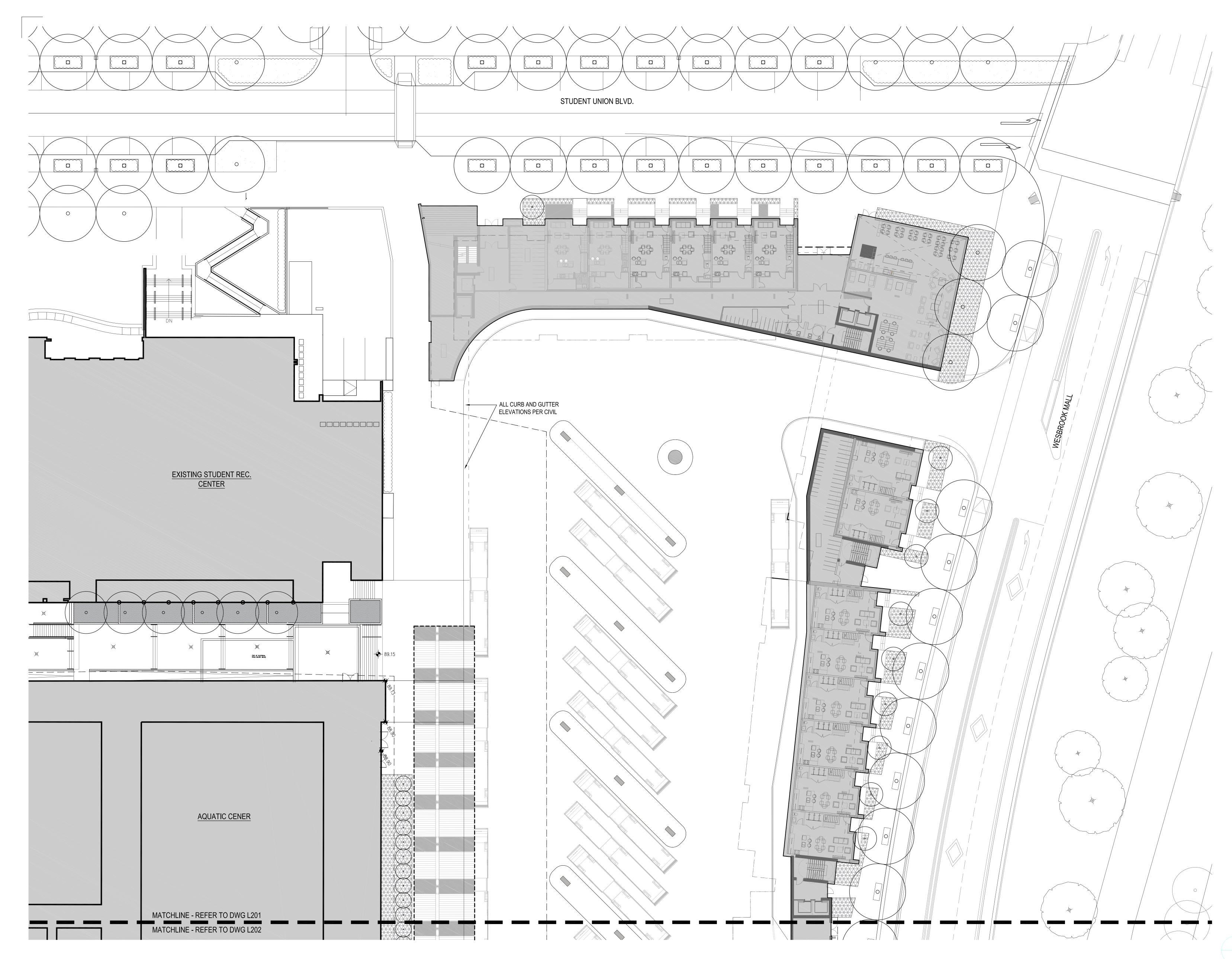
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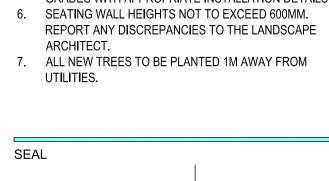
UBC GAGE SOUTH

MATERIAL & LAYOUT PLAN - SOUTH

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VERIFY DIMENSIONS. DO NOT SCALE THIS DRAWING.

+ XX.X (BR) BOTTOM OF RAMP

XX.X (BW) BOTTOM OF WALL

+ XX.X (TD) TRENCH DRAIN GRATE

+ XX.X (TT) TOP OF TABLE

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+ XX.X (TB) TOP OF BENCH (WOOD TOP-FLAT SEGMENTS)

+ XX.X (TP) TOP OF SEATING PLATFORM (WOOD TOP)

+ XX.X (TC) TOP OF CONCRETE PLINTH/WALL

GRADING NOTES (PERTAINS TO ALL GRADING SHEETS)

TO THE LANDSCAPE ARCHITECT.

1. MATCH NEW CONSTRUCTION TO SURROUNDING

ESTABLISHED GRADES. REPORT ANY DISCREPANCIES

2. ALL AREAS ARE TO BE GRADED TO PROVIDE POSITIVE

DRAINAGE AND AS SHOWN ON THE PLANS.

3. CONTRACTOR TO ENSURE THAT A MINIMUM .5% SLOPE TO THE NORTH IS MAINTAINED FOR STORM EVENT

4. WALL TOPS SHALL RECEIVE A MINIMUM OF 1% SLOPE TO PROVIDE WASH. STEPS TO RECEIVE A 2% SLOPE PER

5. ALL UTILITY COVERS INCLUDING FRAMES, GRATES, CLEAN OUTS, VALVE COVERS AND OTHER SURFACE UTILITY FEATURES SHALL BE ADJUSTED TO MEET FINAL GRADES WITH APPROPRIATE INSTALLATION DETAILS.

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UBC GAGE SOUTH

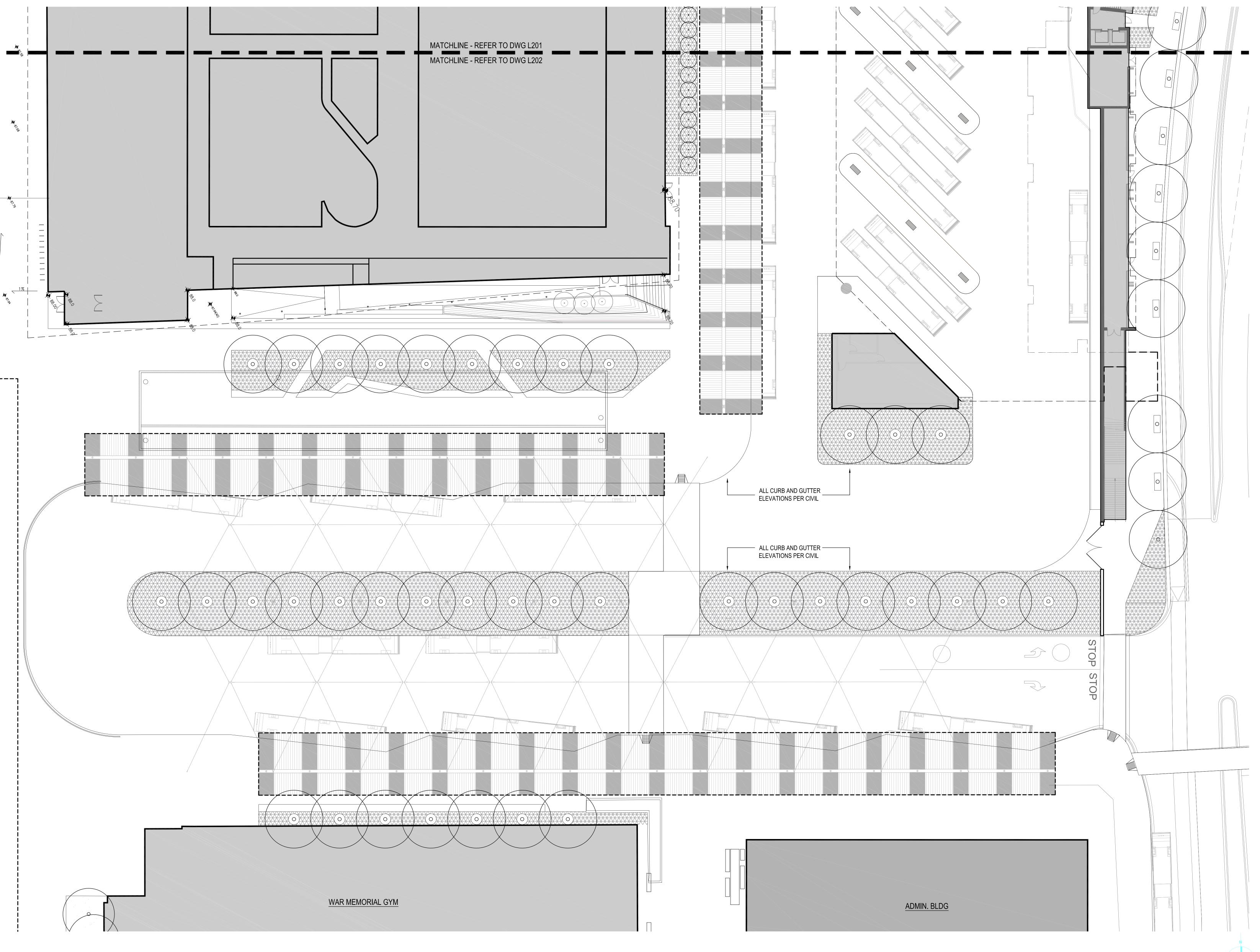
GRADING PLAN - NORTH

DRAWN: NST

CHECKED: RD

L201

1 GRADING PLAN - NORTH
- SCALE: 1:200



GRADING PLAN - SOUTH

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LEGEND (PERTAINS TO ALL GRADING SHEETS)

+ XX.X (BR) BOTTOM OF RAMP

+ XX.X (BW) BOTTOM OF WALL + XX.X (TB) TOP OF BENCH (WOOD TOP-FLAT SEGMENTS)

+ XX.X (TC) TOP OF CONCRETE PLINTH/WALL + XX.X (TD) TRENCH DRAIN GRATE

+ XX.X (TP) TOP OF SEATING PLATFORM (WOOD TOP)

+ XX.X (TT) TOP OF TABLE

GRADING NOTES (PERTAINS TO ALL GRADING SHEETS)

1. MATCH NEW CONSTRUCTION TO SURROUNDING ESTABLISHED GRADES. REPORT ANY DISCREPANCIES

TO THE LANDSCAPE ARCHITECT. 2. ALL AREAS ARE TO BE GRADED TO PROVIDE POSITIVE DRAINAGE AND AS SHOWN ON THE PLANS.

3. CONTRACTOR TO ENSURE THAT A MINIMUM .5% SLOPE TO THE NORTH IS MAINTAINED FOR STORM EVENT

OVERLAND FLOW. 4. WALL TOPS SHALL RECEIVE A MINIMUM OF 1% SLOPE TO

PROVIDE WASH. STEPS TO RECEIVE A 2% SLOPE PER DETAILS.

5. ALL UTILITY COVERS INCLUDING FRAMES, GRATES, CLEAN OUTS, VALVE COVERS AND OTHER SURFACE

UTILITY FEATURES SHALL BE ADJUSTED TO MEET FINAL GRADES WITH APPROPRIATE INSTALLATION DETAILS.

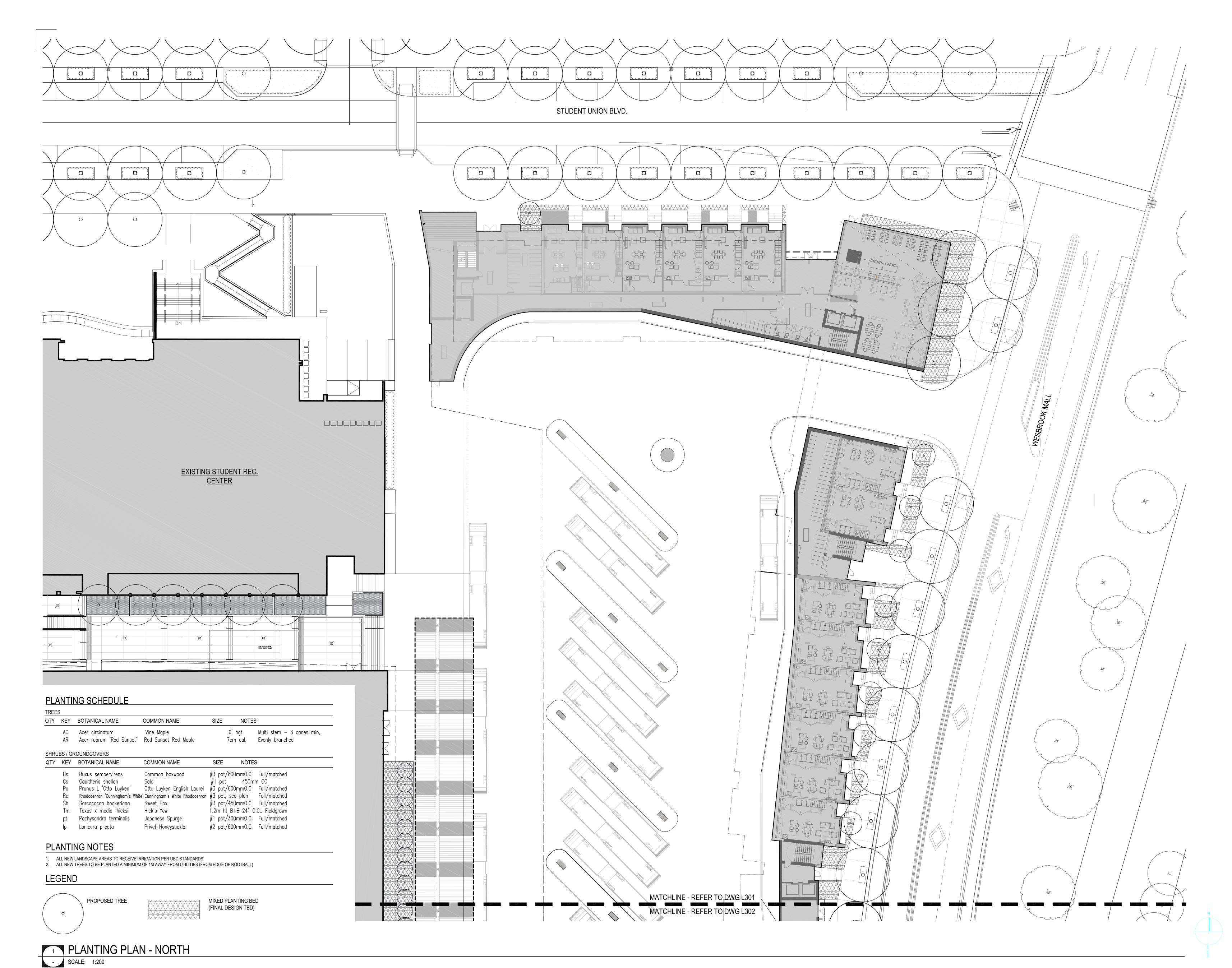
6. SEATING WALL HEIGHTS NOT TO EXCEED 600MM. REPORT ANY DISCREPANCIES TO THE LANDSCAPE

7. ALL NEW TREES TO BE PLANTED 1M AWAY FROM UTILITIES.

UBC GAGE SOUTH

GRADING PLAN - SOUTH

CHECKED: RD



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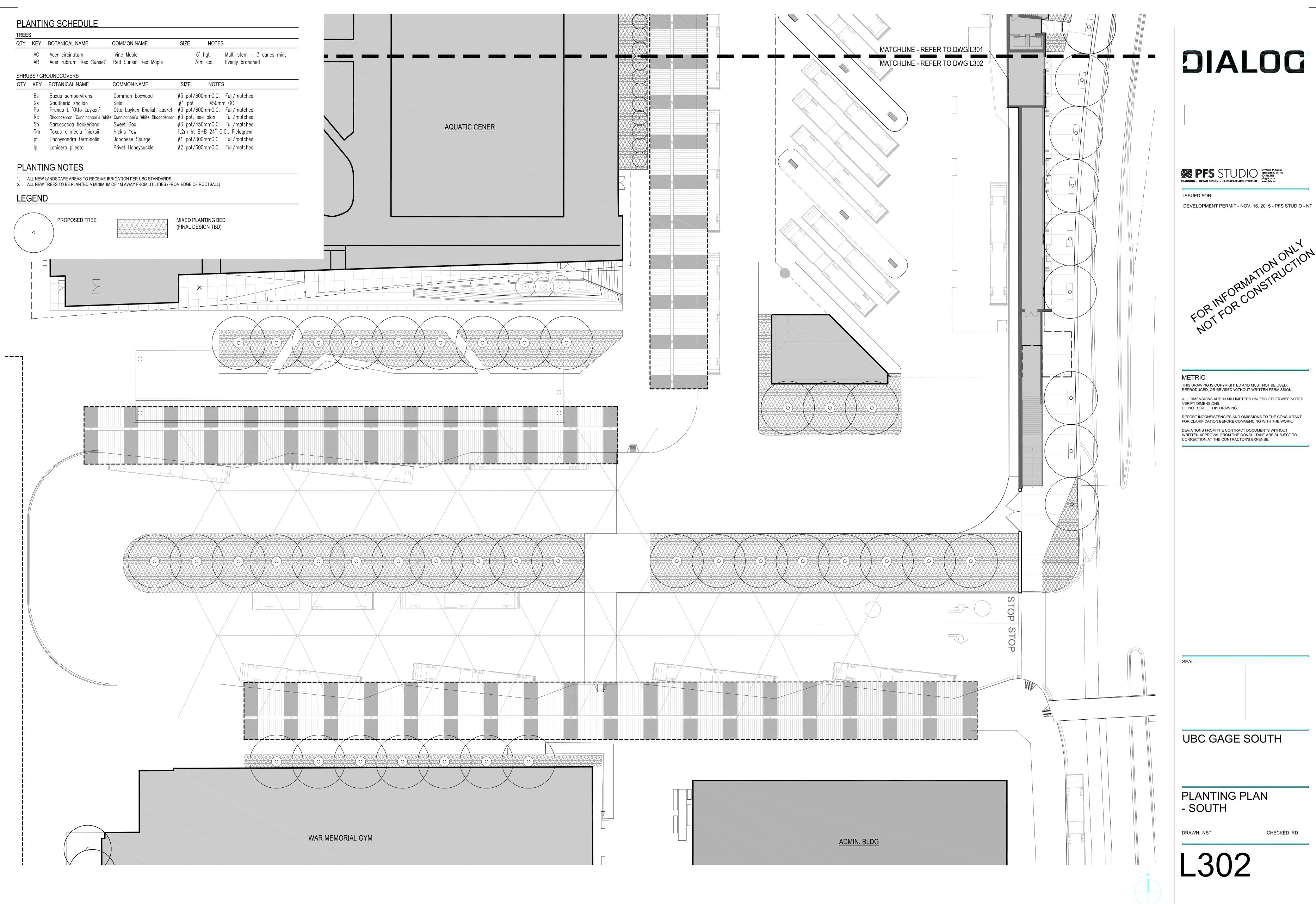
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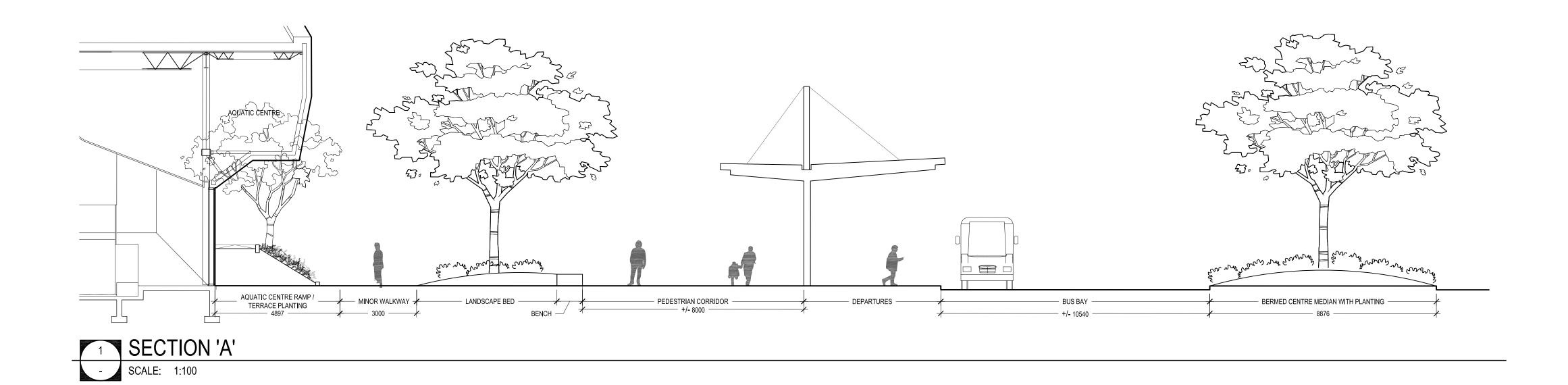
PLANTING PLAN - NORTH

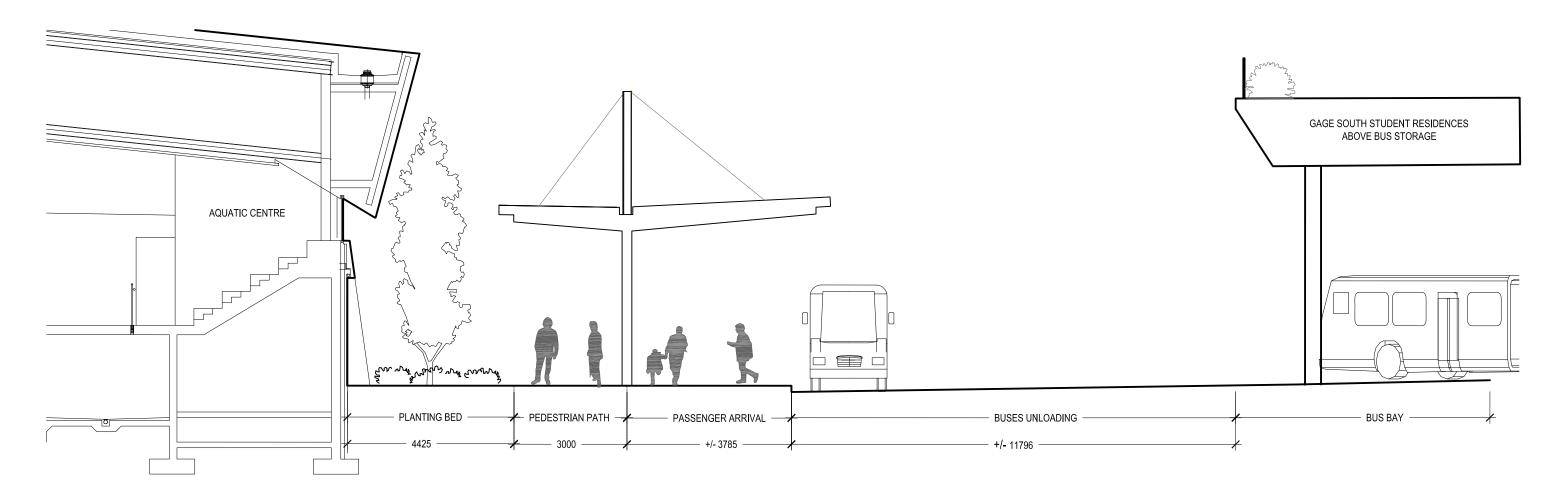
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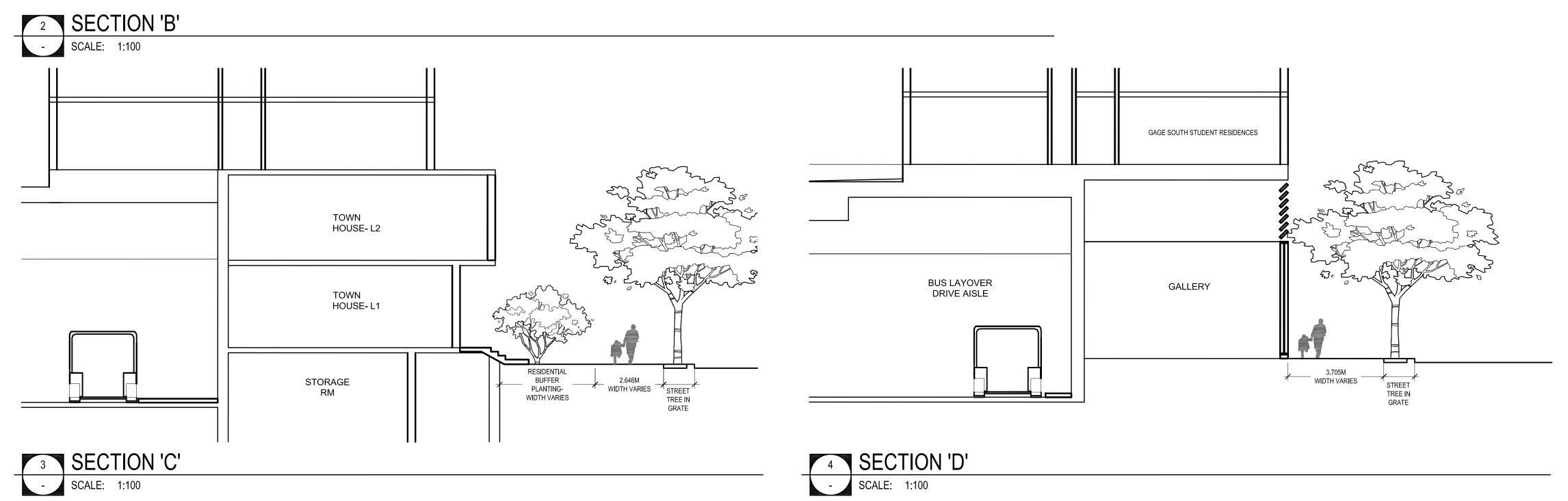
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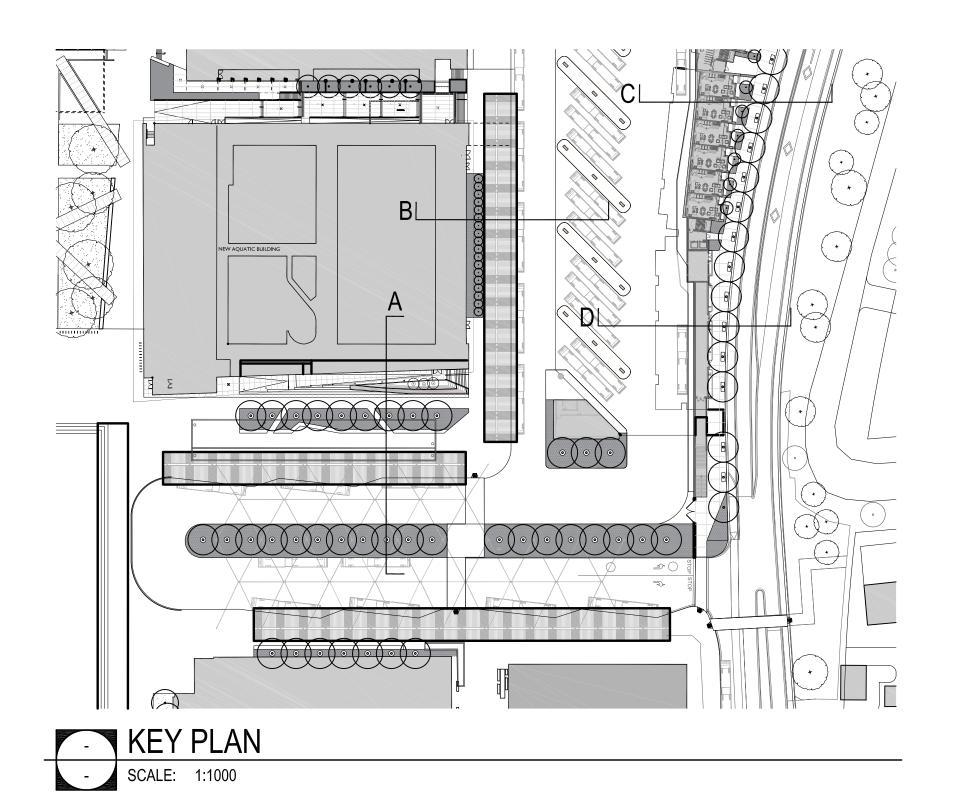


1 PLANTING PLAN - SOUTH
- SCALE: 1:200









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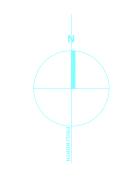
SEA

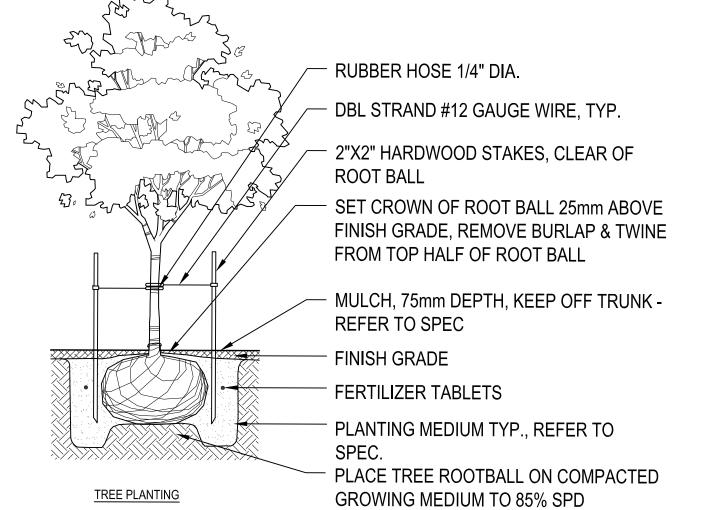
UBC GAGE SOUTH

LANDSCAPE SECTIONS

DRAWN: N

CHECKED





CENTERED

PER SPECS

75mm X 12mm METAL STRAPPING

−(12) 38x75 UBC RESYSTA ATTACHED

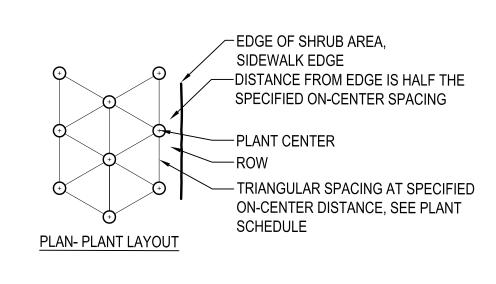
TO STRAPPING FROM BELOW

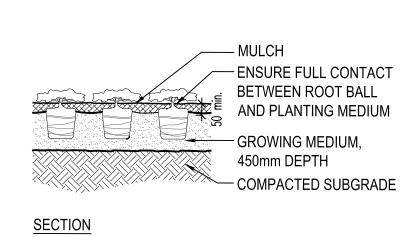
-CONTINUOUS METAL ANGLED

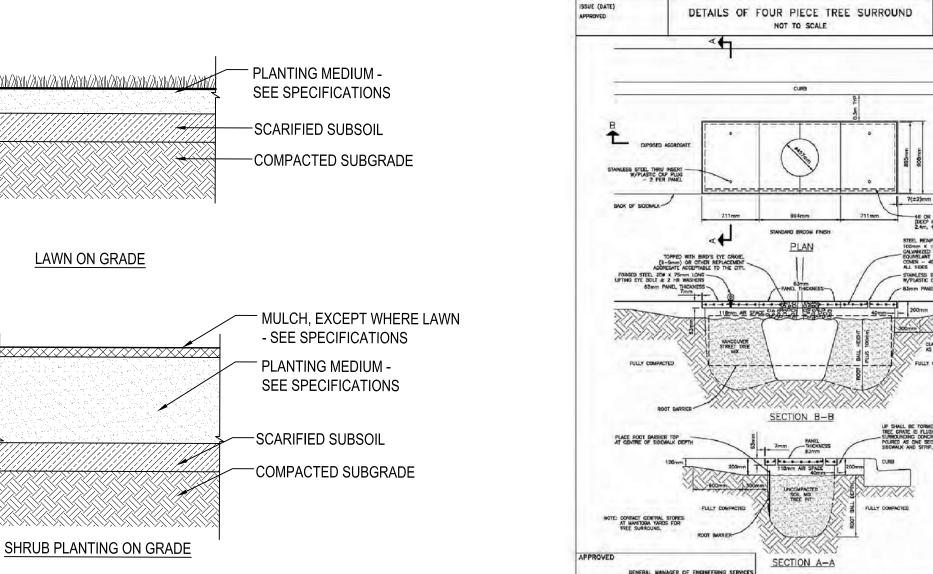
L-BRACKET. SOLDERED TO

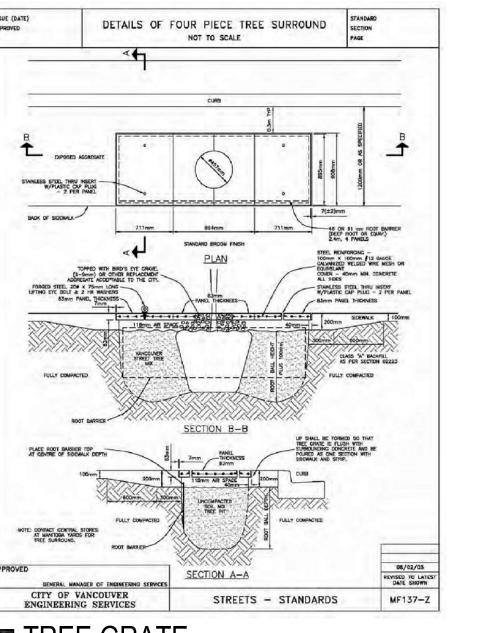
STRAPPING. CONNECT LED LIGHT

BEHIND, REFER TO ELECTRICAL





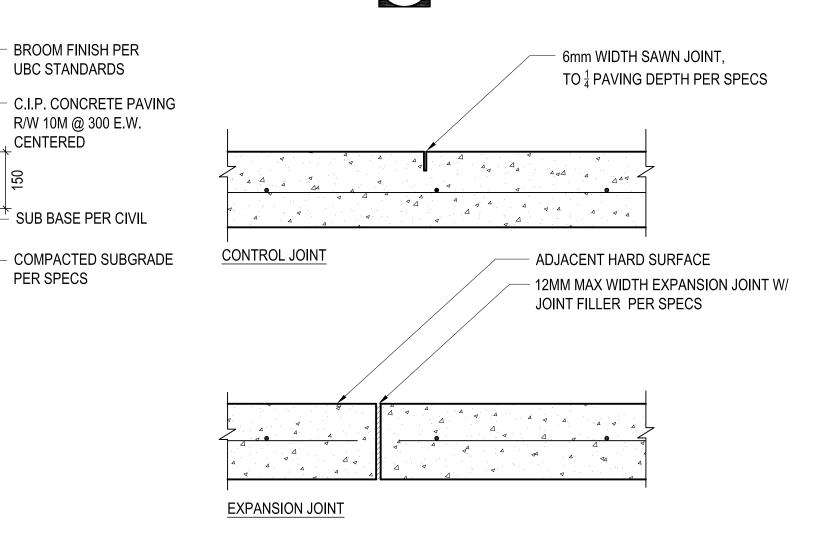


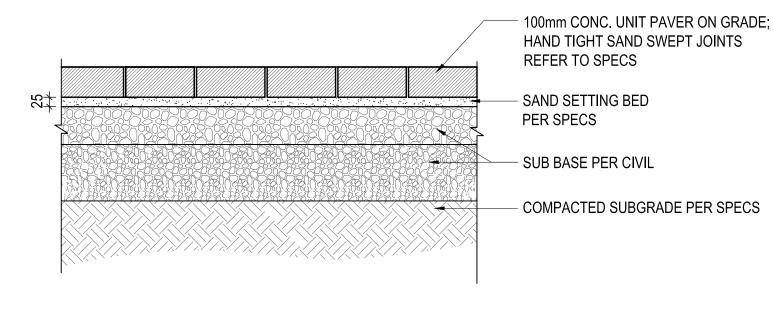








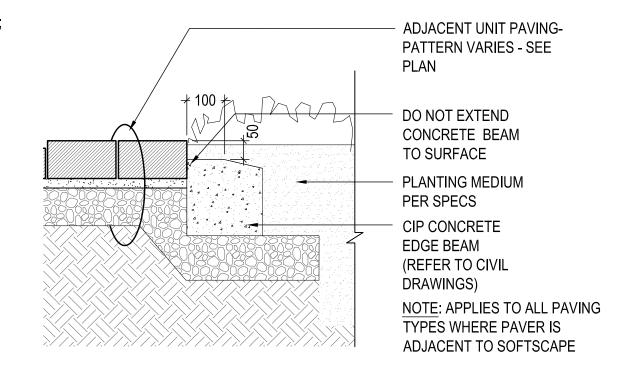


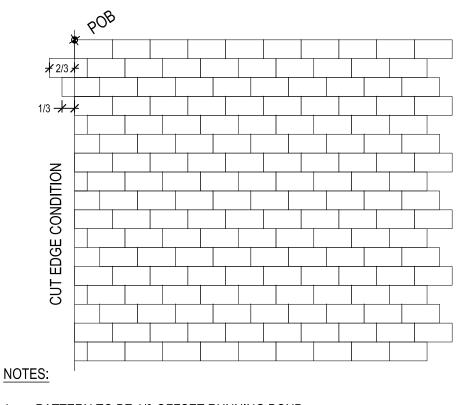


1. REFER TO DETAILS XX FOR PAVING PATTERN VARIATIONS ALONG EAST MALL

2, REFER TO PAVING EXTENTS PLAN FOR PATTERN LOCATIONS

SECTION 'A'





1. PATTERN TO BE 1/3 OFFSET RUNNING BOND

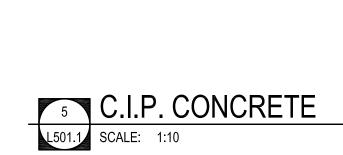
L501.1 SCALE: 1:30

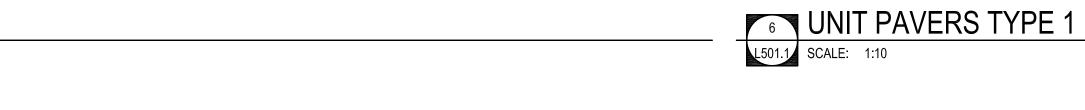
4. REFER TO PAVING EXTENTS PLAN FOR PATTERN LOCATIONS

PAVERS TO BE ORIENTED E/W AS SHOWN AT STARTING EDGE CONDITION, PAVERS TO BE CUT IN1/3 INCREMENTS AS SHOWN

8 UNIT PAVERS TYPE 1 - PATTERN 1

 $\frac{1}{3}$ OFFSET RUNNING BOND





75mm X 12mm METAL STRAPPING

- (12) 38x75 UBC RESYSTA ATTACHED

TO STRAPPING FROM BELOW

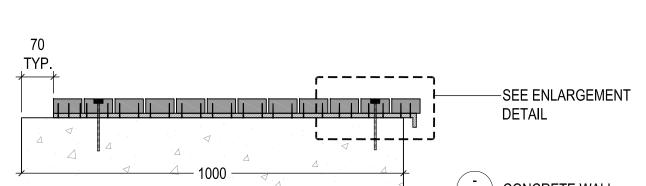
CONTINUOUS METAL ANGLED

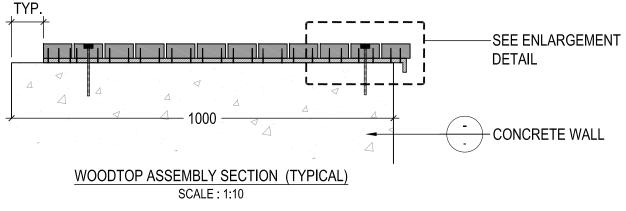
L-BRACKET. SOLDERED TO

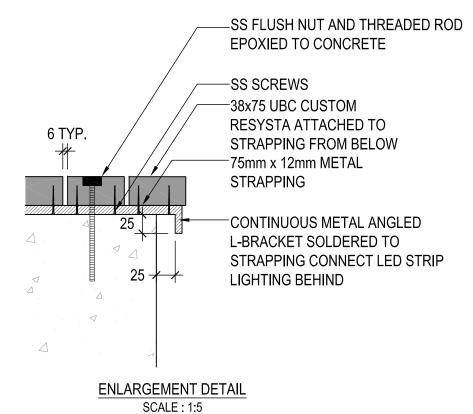
STRAPPING. CONNECT LED LIGHT BEHIND, REFER TO ELECTRICAL



3 SOIL PROFILES
L501.1 SCALE: 1:20

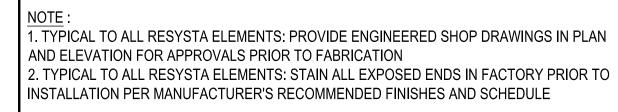


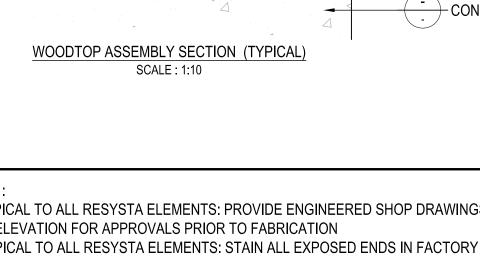




WITH 10M @ 200 EACH WAY TOP AND BOTTOM ENSURE _____2% SLOPE TOP BARS ARE HOOKED AT PERIMETER • • • • • • 200mm THICK CIP CONCRETE WALL REINFORCING WITH 10M @ 200 EACH WAY, CENTERED. FOR WALLS AND BENCHES LESS THAN 900mm WIDE SEE 8/L502.4 100 FOR REINFORCING - PAVERS TYPE 1 - COMPACTED SUBGRADE PER SPECS COMPACTED GRANULAR PER SPECS 250 THICK CONCRETE PAD FOOTING, REINFORCED WITH 15M @ 400 EACH WAY BOTTOM

200 THICK SLAB OVER VOID FORM, REINFORCE SLAB

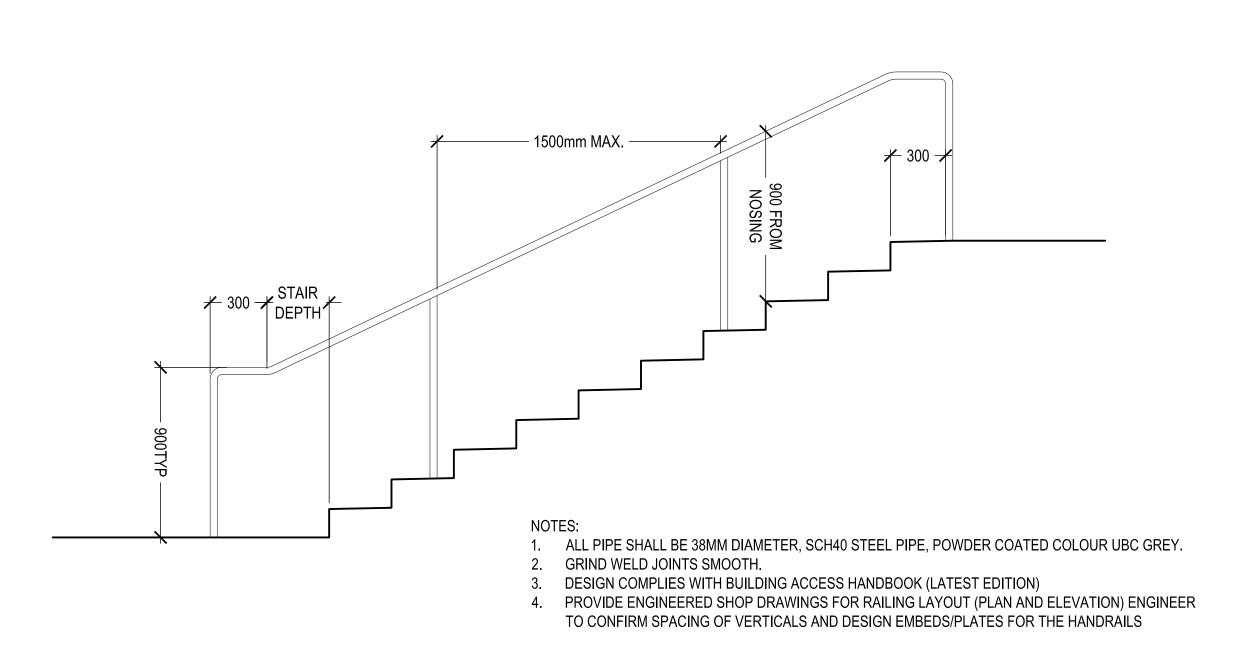




9 WOODTOP BENCH L501.1 SCALE: 1:20

*** Eq *** Eq ****

WOODTOP BENCH - TYPE 1



2000 -

+++ Eq -++ Eq ++ Eq +++ Eq -+++

WOODTOP BENCH - TYPE 2

HANDRAIL - UBC STANDARD

L501.1 SCALE: 1:10

DIALOG

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WRITTEN APPROVAL FROM THE CONSULTANT ARE SUBJECT TO

DEVIATIONS FROM THE CONTRACT DOCUMENTS WITHOUT

CORRECTION AT THE CONTRACTOR'S EXPENSE.

UBC GAGE SOUTH

LANDSCAPE DETAILS

DRAWN: NST

CHECKED: RD