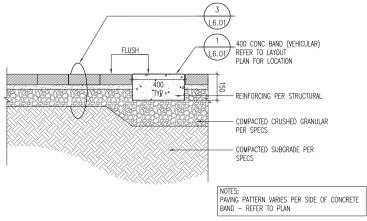
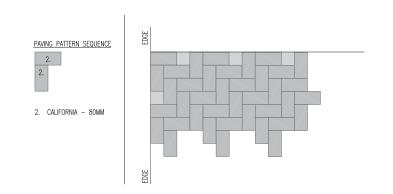


C.I.P. CONCRETE PAVING

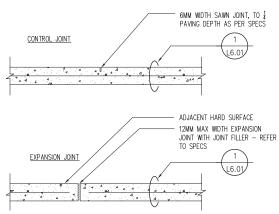
L6.01 SCALE: I:10







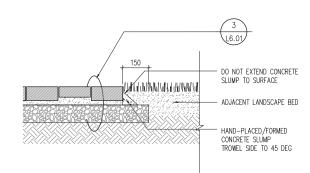
PAVING PATTERN #2 - AUTO COURT L6.01 SCALE: 1:20



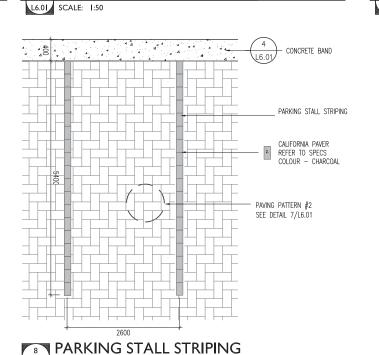
CONTROL AND EXPANSION JOINTS

L6.01 SCALE: I:10

L6.0] SCALE: 1:40



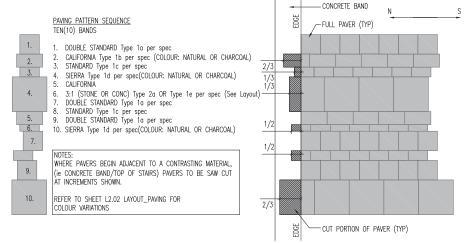




-60mm 3:1 CONC. UNIT PAVER (TYPE 1e PER SPECS) ON GRADE PER LAYOUT, NOTE THICKNESS AND ADD 20MM ADDITIONAL SAND. - 80mm STONE OR CONC. UNIT PAVER ON GRADE; HAND TIGHT SAND SWEPT JOINTS REFER TO SPECS - COMPACTED GRANULAR PER SPECS - <u>SEE NOTES</u> COMPACTED SUBGRADE PER SPECS PAVERS IN SOUTHEAST COURTYARD (VEHICULAR) TO HAVE 200MM COMPACTED GRANULAR BASE PER SPECS REFER TO DETAILS 6/L6.01-8/L6.01 FOR PAVING PATTERN VARIATIONS REFER TO PAVING LAYOUT PLAN FOR LOCATIONS OF STONE PAVERS AND COLOUR VARIATIONS PROVIDE A BELOW GRADE CONCRETE EDGE RESTRAINT WHERE PAVERS ABUT SOFTSCAPE (TYP)— SEE L5.01

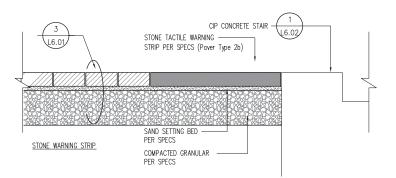
UNIT PAVING SECTION (TYP)

L6.01 SCALE: 1:10



PAVING PATTERN #I - TYPICAL PATTERN

L6.01 SCALE: 1:20



TACTILE WARNING STRIP

L6.01 SCALE: 1:10



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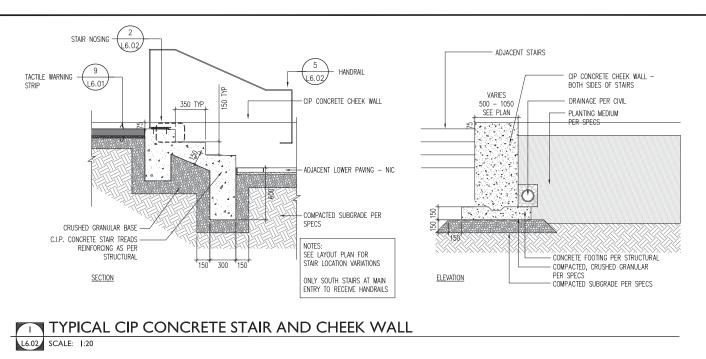
Landscape Architects: Phillips Farevaag Smallenberg Structural: Glotman Simpson Consulting Engineers Mechanical: MinM Group Electrical: Stantec Consulting Crizi: KAMPS Engineering Limited LMDG Building Code Consultants Ltd

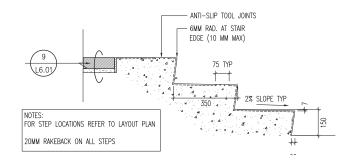
UBC ALUMNI BUILDING

DETAILS PAVING

AS_NOTED NST Project Number UBC Alumni - PFS #10035

L6.01

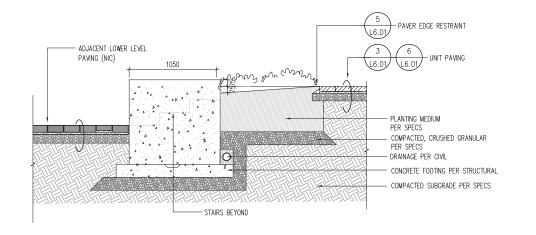




TYPICAL STAIR NOSING AND RAKEBACK

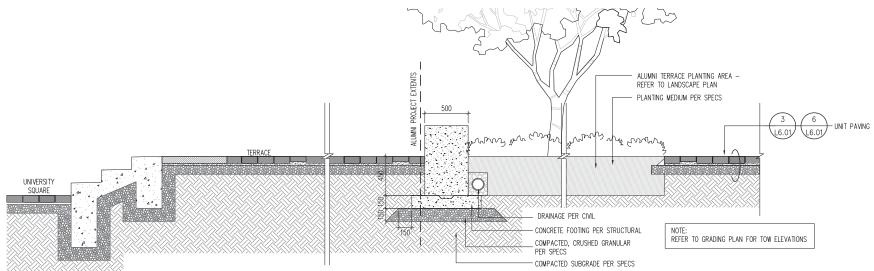
L6.02 SCALE: 1:20

SLOPED PLANTING AREA — CONCRETE STAIR BEYOND — SEE LAYOUT PLAN FOR STAIR LOCATION VARIATIONS ADJACENT LOWER LEVEL PAVING (NIC) CONCRETE FOOTING PER STRUCTURAL _ COMPACTED, CRUSHED GRANULAR PER SPECS - BEGIN SLOPE AT BACK OF HEDGE AS SHOWN --- PLANTING MEDIUM PER SPECS - COMPACTED SUBGRADE PER SPECS HEDGE - REFER TO PLANTING PLAN



3 LANDSCAPE WALL SECTION (TYP) L6.02 SCALE: 1:20

4 CIP CONCRETE SEATING PLYNTH
L6.02 SCALE: 1:20



DETAILS STAIRS & WALLS

UBC ALUMNI BUILDING

1 DEC. 19, 2012 50% CONSTRUCTION DOCUMENT APRIL 16, 2013 ISSUED FOR COORDINATION APRIL 22, 2013 SUBMITTED FOR DP

5 MAY 3, 2013 ISSUED FOR COORDINATION

6 MAY 15, 2013 REISSUED FOR DP

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Tel 416, 977, 5184 Fax 416, 588, 9840

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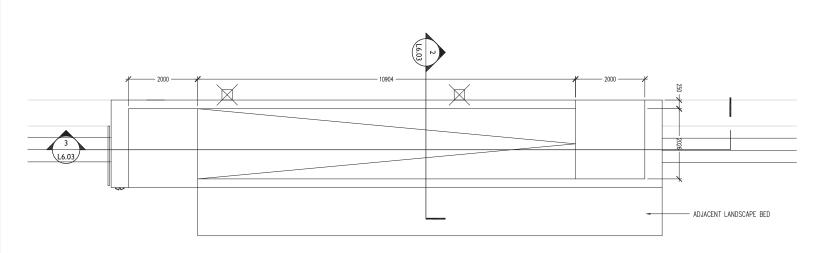
Tel 604,732,6620 Fax 604,732,6695

NST RD Project Number UBC Alumni - PFS #10035

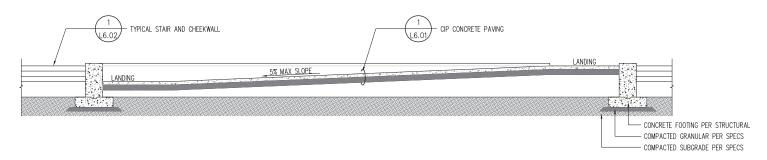
L6.02

NORTH TERRACE SECTION

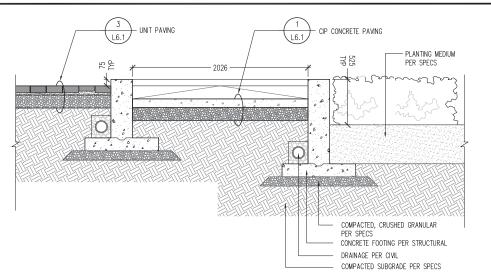
L6.02 SCALE: 1:20







3 CIP CONCRETE RAMP 16.03 SCALE: 1:50



2 CIP CONCRETE RAMP
16.03 SCALE: 1:20

2	MARCH 21, 2013	ISSUED FOR COORDINATION
3	APRIL 16, 2013	ISSUED FOR COORDINATION
4	APRIL 22, 2013	SUBMITTED FOR DP
5	MAY 3, 2013	ISSUED FOR COORDINATION
6	MAY 15, 2013	REISSUED FOR DP

KPMB I HCMA

Tel 416 ,877 ,5104 Fax 416 ,556 ,9840

Sulfer 200 - 1506 West 2nd Avenue Vancouver, Brillish Columbia V 6 J 1 H 2 Tel 604.732.6830 Fax 604.732.6885

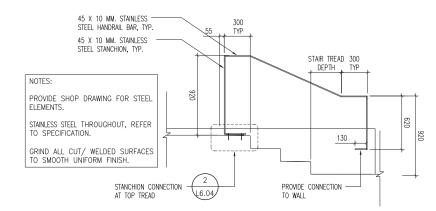
UBC ALUMNI BUILDING

DETAILS CONCRETE RAMP

1:200 Drawn By NST Reviewed By

Project Number UBC Alumni - PFS #10035

L6.03

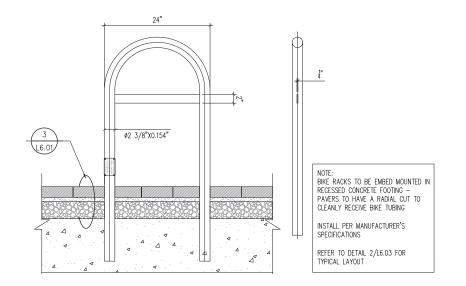


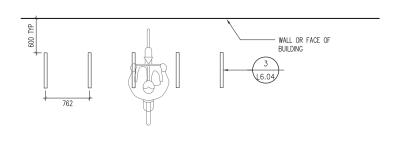
45 X 10 MM. STAINLESS STEEL STANCHION, TYP., WELD TO HANDRAIL BAR 200 X 45 X 10 MM. STAINLESS — STEEL SPACER, TYP. THREADED RODS ANCHORED -INTO CONCRETE C/W EPOXY

STANCHION CONNECTION (TYP)

SCALE: 1:50

HANDRAIL (TYP)
16.04 SCALE: 1:20



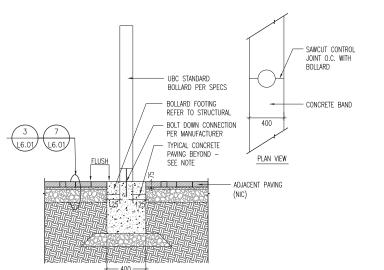


L6.04 SCALE: I:10

UBC STANDARD BIKE RACK-EMBED MOUNT



BIKE RACK LAYOUT - TYP



BOLLARD CONNECTION - TYP L6.04 SCALE: 1:20

UBC ALUMNI BUILDING

DETAILS SITE FURNISHINGS

1 DEC. 19, 2012 50% CONSTRUCTION DOCUMENT 2 MARCH 21, 2013 ISSUED FOR COORDINATION 3 APRIL 16. 2013 ISSUED FOR COORDINATION 4 APRIL 22, 2013 SUBMITTED FOR DP 5 MAY 3, 2013 ISSUED FOR COORDINATION 6 MAY 15, 2013 REISSUED FOR DP

Date Issued

KPMB

HCMA Sulte 300 - 1506 West 2nd Avenue Vancouver, Brillish Columbia V 6 J 1 H 2 Tel 604.732.6620 Fax 604.732.6685

1:200 Drawn By NST Reviewed By

Project Number UBC Alumni - PFS #10035

L6.04