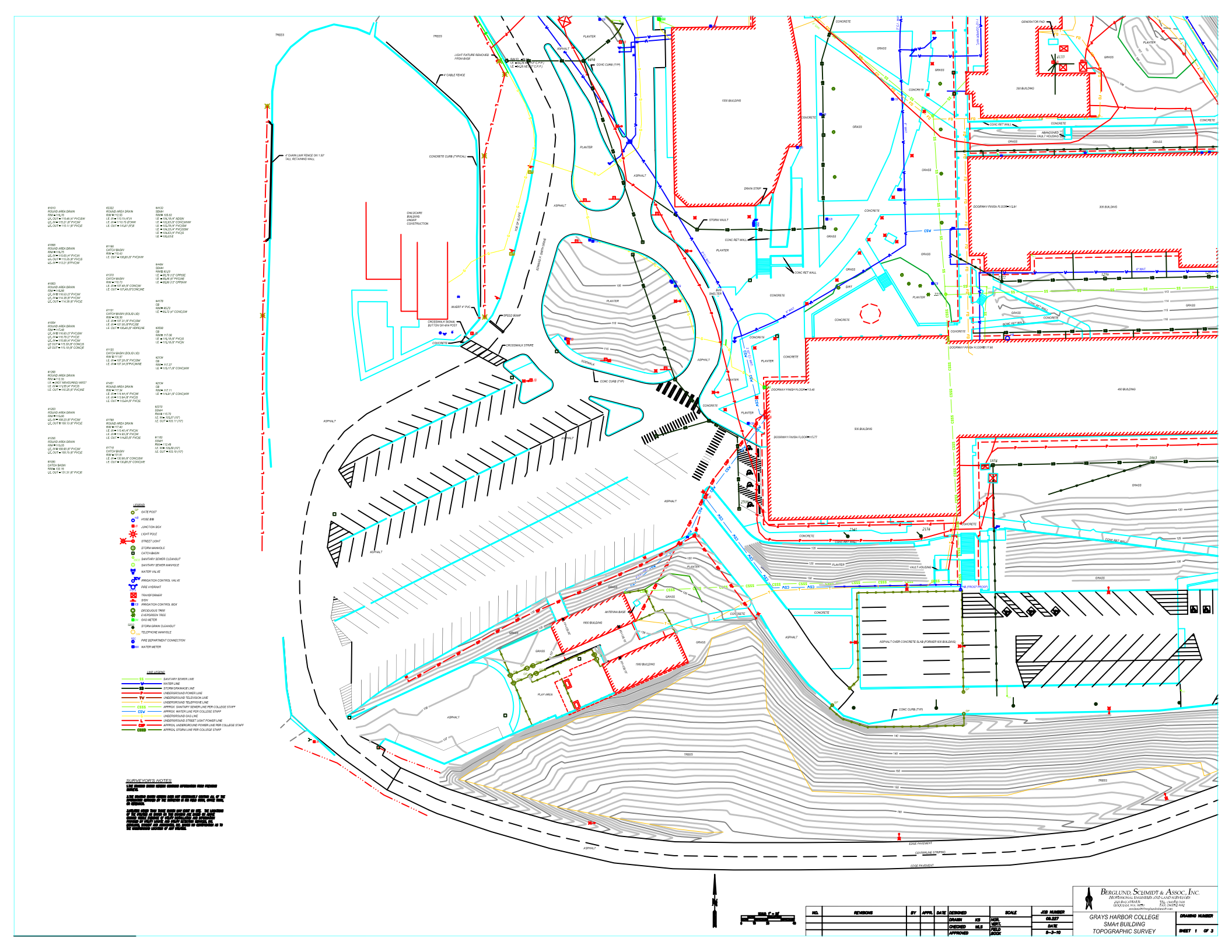
#1613
ROUND AREA DRAIN
RIM = 116.70
LE, OUT = 113.48 (4" PVC)SW
LE, IN = 113.21 (8" PVC)N
LE, OUT = 113.11 (8" PVC)E
#1582
ROUND AREA DRAIN
RIM = 112.50'
LE, IN = 110.79 (4"C)
LE, IN = 110.75 (8"CMW)
LE, OUT = 110.61 (8"E
#1132
CB/MH
RIM = 109.63
LE, = 106.19 (4" ADS)N
LE, = 105.83 (6" CDPE)NW
LE, = 103.78 (4" PVC)SW
LE, = 104.33 (4" PVC)SSW
LE, = 104.53 (4" PVC)S
LE, = 105.03 E
#1585
ROUND AREA DRAIN
RIM = 116.70
LE, IN = 110.65 (4" PVC)N
LE, OUT = 110.26 (8" PVC)S
LE, IN = 110.21 (8"P)CSW
#1160
CATCH BASIN
RIM = 115.43
LE, OUT = 109.26 (8" PVC)WW
#1484
CB/MH
RIM = 109.63
LE, = 105.79 (12" CPP)SE
LE, = 105.46 (8" PVC)NE
LE, = 99.26 (12" CPP)WW
#1583
ROUND AREA DRAIN
RIM = 116.80
LE, IN = 110.55 (3" PVC)M
LE, IN = 114.28 (8" PVC)W
LE, OUT = 114.08 (8" PVC)E
#1370
CATCH BASIN
RIM = 116.73
LE, IN = 107.45 (8" CONC)M
LE, OUT = 107.45 (8"CONC)NE
#4178
CB
RIM = 95.73
LE, = 85.72 (8" CONC)SW
#1584
ROUND AREA DRAIN
RIM = 117.48
LE, IN = 110.85 (3" PVC)SW
LE, IN = 110.75 (3" PVC)E
LE, IN = 110.65 (4" PVC)W
CE OUT = 110.39 (8" CONC)S
LE OUT = 110.19 (8" CONC)E
#1707
CATCH BASIN (SOLID LID)
RIM = 108.39
LE, IN = 107.31 (8" PVC)SW
LE, IN = 107.05 (8"PVC)SE
LE, OUT = 106.65 (8" HDPE)NE
#2059
CB
RIM = 113.09
LE, = 110.19 (8" PVC)S
LE, = 110.19 (8" PVC)N
#1125
CATCH BASIN (SOLID LID)
RIM = 111.97
LE, IN = 107.29 (8" PVC)SW
LE, IN = 107.04 (8"PVC)WNE
#2134
CB
RIM = 117.37
LE, = 115.17 (8" CONC)WW
#1588
ROUND AREA DRAIN
RIM = 112.30
LE, = (NOT MEASURED) WEST
LE, IN = 111.55 (4" PVC)S
LE, OUT = 110.25 (8") PVC)NE
#1481
ROUND AREA DRAIN
RIM = 117.34
LE, IN = 110.44 (4" PVC)M
LE, IN = 113.04 (8" PVC)S
LE, OUT = 110.24 (8" PVC)E
#2134
CB
RIM = 117.11
LE, = 114.91 (6" CONC)WW
#1283
ROUND AREA DRAIN
RIM = 113.80
LE, IN = 109.23 (8" PVC)M
LE, OUT = 109.13 (8" PVC)E
#1780
ROUND AREA DRAIN
RIM = 117.40
LE, IN = 110.40 (4" PVC)N
LE, IN = 114.65 (8" PVC)M
LE, OUT = 114.25 (8" PVC)S
#2270
SD/MH
RIM = 115.79
LE, IN = 103.27 (15")
LE, OUT = 103.17 (15")
#1250
ROUND AREA DRAIN
RIM = 114.50
LE, IN = 109.85 (8" PVC)M
LE, OUT = 109.75 (8" PVC)E
#1778
CATCH BASIN
RIM = 117.31
LE, IN = 100.95 (8" CONC)SW
LE, OUT = 100.85 (8" CONC)NE
#1551
SD/MH
RIM = 112.49
LE, SW = 106.59 (10")
LE, OUT = 102.19 (10")
#1580
CATCH BASIN
RIM = 105.19
LE, OUT = 101.31 (8" PVC)E
LEGEND
GATE POST
HOSE BIB
JUNCTION BOX
LIGHT POLE
STREET LIGHT
STORM MANHOLE
CATCH BASIN
SANITARY SEWER CLEANOUT
SANITARY SEWER MANHOLE
WATER VALVE
IRRIGATION CONTROL VALVE
FIRE HYDRANT
TRANSFORMER
SIGN
IRRIGATION CONTROL BOX
DECIDUOUS TREE
EVERGREEN TREE
GAS METER
STORM DRAIN CLEANOUT
TELEPHONE MANHOLE
FIRE DEPARTMENT CONNECTION
WATER METER
LINE LEGEND
SANITARY SEWER LINE
WATER LINE
STORM DRAINAGE LINE
UNDERGROUND POWER LINE
UNDERGROUND TELEVISION LINE
UNDERGROUND TELEPHONE LINE
APPROX. SANITARY SEWER LINE PER COLLEGE STAFF
APPROX. WATER LINE PER COLLEGE STAFF
UNDERGROUND GAS LINE
UNDERGROUND STREET LIGHT POWER LINE
APPROX. UNDERGROUND POWER LINE PER COLLEGE STAFF
APPROX. STORM LINE PER COLLEGE STAFF
SURVEYOR'S NOTES
1. ALL ELEVATIONS SHOWN HEREON ARE BASED ON NAVD88.
2. ALL UNDERGROUND UTILITIES SHOWN HEREON ARE PLOTTED FROM ABOVE GROUND EVIDENCE OF THE LOCATION OF THE FIELD MARKINGS, SURVEYS, AND/OR AS-BUILT DRAWINGS.
3. BEFORE USING THIS PLAN, YOU MUST CONTACT ALL UTILITIES FOR THE MOST CURRENT LOCATION OF THEIR FACILITIES. THE LOCATIONS OF ALL KNOWN UTILITIES ARE SHOWN IN A GENERAL WAY ONLY AND HAVE NOT BEEN INDEPENDENTLY VERIFIED BY THE UTILITY OWNER OR ITS REPRESENTATIVE. THE SURVEYOR DOES NOT GUARANTEE THAT THE UNDERGROUND UTILITIES SHOWN COMPRISE ALL SUCH UTILITIES IN THE AREA, EITHER IN SERVICE OR ABANDONED. THE SURVEYOR FURTHER DOES NOT WARRANT THAT THE UNDERGROUND UTILITIES SHOWN ARE IN THE EXACT LOCATION INDICATED ALTHOUGH HE DOES CERTIFY THAT THEY ARE LOCATED AS ACCURATELY AS POSSIBLE FROM INFORMATION AVAILABLE. THE SURVEYOR HAS NOT PHYSICALLY LOCATED THE UNDERGROUND UTILITIES.
4. THE LOCATION OF THE UNDERGROUND UTILITIES SHOWN HEREON IS BASED ON MARKINGS AS PROVIDED BY THE UTILITY LOCATE SERVICE, AS WELL AS OBSERVED EVIDENCE OF UTILITIES.
5. THE LOCATION OF THE UNDERGROUND UTILITIES SHOWN HEREON IS BASED ON MARKINGS AS PROVIDED BY THE UTILITY LOCATE SERVICE, AS WELL AS OBSERVED EVIDENCE OF UTILITIES.
TREES
4' CABLE FENCE
4' CHAIN LINK FENCE ON 1.50' TALL RETAINING WALL
CONCRETE CURB (TYPICAL)
CHILDCARE BUILDING UNDER CONSTRUCTION
LIGHT FIXTURE REMOVED FROM BASE
INVERT 4" PVC
CROSSWALK SIGNAL BUTTON ON #34 POST
CROSSWALK STRIPE
SPEED BUMP
CONC CURB (TYP)
SIDEWALK
ASPHALT
CONCRETE
PLANTER
GRASS
DRAIN STRIP
STORM VAULT
CONC RET WALL
DIRT
1500 BUILDING
1900 BUILDING
1990 BUILDING
300 BUILDING
400 BUILDING
500 BUILDING
ABANDONED VAULT HOUSING
GENERATOR PAD
DOORWAY FINISH FLOOR=113.49
DOORWAY FINISH FLOOR=113.77
DOORWAY FINISH FLOOR=117.95
ANTENNA BASE
PLAY AREA
ASPHALT OVER CONCRETE SLAB (FORMER 600 BUILDING)
VAULT HOUSING
CONC CURB (TYP)
EDGE PAVEMENT
CENTERLINE STRIPING
EDGE PAVEMENT
SCALE: 1"=30'
NO. | REVISIONS | BY | APPR. | DATE
DESIGNED | SCALE
DRAWN KS | HOR.
CHECKED MLS | VERT.
APPROVED | FIELD BOOK
JOB NUMBER 09.227
DATE 8-3-10
BERGLUND, SCHMIDT & ASSOC, INC.
PROFESSIONAL ENGINEERS AND LAND SURVEYORS
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GRAYS HARBOR COLLEGE
SMArt BUILDING
TOPOGRAPHIC SURVEY
DRAWING NUMBER
SHEET 1 OF 3