



GENERAL NOTES

- SEE CIVIL DRAWINGS FOR PAVING, GRADING AND UTILITIES.
- SEE LANDSCAPE DRAWINGS FOR SPORTS FIELDS, FENCING AND PLANTING.
- SEE ELECTRICAL DRAWINGS FOR LIGHTING
- SEE ARCHITECTURAL FOR BUILDINGS

LEGEND

- CONCRETE PAVING
- ASPHALT PAVING
- ACCESSIBLE ROUTE
- ACCESSIBLE ENTRANCE
- SITE LIGHTING - SEE ELECTRICAL

PARKING CALCULATIONS

PARKING CALCULATION REQUIREMENTS (WMC 17.56.050)

STUDENT CAPACITY = 900 STUDENTS; 1 STALL PER 20 STUDENTS (WMC 17.56.050.P)	45
STUDENT STALLS REQUIRED	328
STUDENT STALLS PROVIDED	328
STAFF = 60; 1 STALL PER 1 STAFF (WMC 17.56.050.P)	60
STAFF STALLS REQUIRED	72
STAFF STALLS PROVIDED	72
VISITOR STALLS	12
VISITOR STALLS PROVIDED	12
ACCESSIBLE STALLS (IBC T1106.1)	9
ACCESSIBLE STALLS REQUIRED	12
ACCESSIBLE STALLS PROVIDED	12
VAN ACCESSIBLE STALLS (IBC T1106.5)	2
FOR EVERY (6) OR FRACTION OF (6) ACCESSIBLE PARKING SPACES, AT LEAST (1) SHALL BE A VAN ACCESSIBLE PARKING SPACE.	6
VAN ACCESSIBLE STALLS REQUIRED	2
VAN ACCESSIBLE STALLS PROVIDED	6
TOTAL PARKING STALLS PROVIDED	424
BUS PARKING STALLS PROVIDED	14

EVENT PARKING REQUIREMENTS (WMC 17.56.050)

TOTAL LINEAL FEET OF FIXED BENCH SEATING OF GRANDSTAND = 2,393 LF
 1 SEAT PER 20 INCHES = 142 SEATS; 1 STALL PER 3 SEATS (WMC 17.56.050.R)
 PARKING STALLS REQUIRED = 471
 ON-SITE PARKING STALLS PROVIDED = 471
 (47 STALLS PROVIDED FOR EVENT PARKING SHARE WITH BUS PARKING)

SURVEY REFERENCE POINT, TYP. SEE SURVEY DWGS

FLAGPOLE, SEE 5 A1.04

PROPERTY LINE, TYP

POLE-MOUNTED FIELD LIGHTING, TYP

PARCEL LINE, TYP

BUILDING WORKPOINT, SEE OVERALL FLR PLAN

HORTICULTURE STORAGE YARD, SEE 1 A1.01

PRE-MANUFACTURED GREENHOUSE, SEE 1 1.01

ORNAMENTAL FENCE, SEE LANDSCAPE

FENCE RELOCATION

SITE LIGHTING, TYP

DENOTES NUMBER OF STALLS IN EACH AREA

5'-0" W SOFT TRAIL - ALT BID S-5

MONUMENT SIGN, SEE 11 A1.04

WAYFINDING SIGNAGE - TYPE A, SEE 1 A1.04

OVERALL ARCHITECTURAL SITE PLAN
 SCALE = 1/80

architect,
 MCGRANAHAN ARCHITECTS
 civil engineer,
 HDJ DESIGN GROUP
 landscape design,
 MURASE ASSOCIATES
 structural engineer,
 KRAMER GEHLEN ASSOCIATES
 mechanical engineer,
 BCE ENGINEERS
 electrical engineer,
 BCE ENGINEERS
 food service,
 HALLIDAY ASSOCIATES

7359 REGISTERED ARCHITECT
 CHRISTOPHER J. LILLEY
 STATE OF WASHINGTON

project,
 WOODLAND HIGH SCHOOL
 client,
 WOODLAND SCHOOL DISTRICT
 location,
 WOODLAND, WA

Project No. 1119.000
OVERALL ARCHITECTURAL SITE PLAN

WOODLAND HIGH SCHOOL
 WOODLAND SCHOOL DISTRICT
 WOODLAND, WA

1119.000

issued,
 SCHEMATIC DESIGN 06 DEC 12
 SPR 14 JAN 13
 DESIGN DEVELOPMENT 05 APRIL 13
 PROGRESS PRINT 23 MAY 13

revision,

drawn,
 DKS
 checked,
 C.J.L.

sheet,
A1.00