



- ### NOTES
- Survey information provided by Owner. For additional information contact Owner's Authorized Representative.
  - Verify exact locations and routing of existing underground utilities prior to starting excavation. Repair any damage to existing pipes, utilities or related facilities at Contractor's expense in a manner approved by Owner's Authorized Representative.
  - In addition to improvements shown, repair all areas disturbed or damaged by construction impacts to the condition that existed prior to Construction.
  - All accessible components including, but not limited to signs, ramps, tactile warning, markings, etc. shall conform to all Oregon State Standards for parking and access for the disabled.
  - Paint parking lot stripes for new spaces as shown. ADA parking stripes, See Detail 5, Sheet L12.
  - Provide construction fence and erosion control measures as shown on Civil Plans.
  - Install (4) wall mounted ADA Reserved Parking Signs and (2) ADA Wheelchair Only Signs, 1 at each stall, per Oregon Transportation Commission's Standard for Accessible Parking Places.
  - Refer to Civil Plans for utility improvements. Rebuild/Repair all areas disturbed by Construction to condition that existing prior to Construction.

### LEGEND

	Extent of Improvements Approximate
	Property Line
	Easement
	Existing Tree To Remain
	Existing Chainlink Fence To Remain
	Existing Track and Field Light Pole To Remain
	Proposed Trees (4, 5, 19)
	AC paving with Synthetic Track Surface
	Concrete Paving - Standard (3)
	Concrete Paving - Vehicle loaded, See Civil. (3)
	Irrigation Sleeve (6) 6" sleeve at quantity shown in (6)
	Brick Paving (8, 11)
	Detectable Pavement Surface @ Ped Crossing (4)
	Shot Put Landing Area Cinders (SPC)
	AC Paving (AC)
	Lawn Repair (LR)
	New Lawn (NL)
	Reinforced Lawn (6) At Fire Lane only
	Plant Bed - Above Grade (1, 2)
	Plant Bed - Below Grade (2)
	Track and Field Light Pole See Electrical. (7)
	OSU Standard Pedestrian Light Pole See Electrical. (7)
	Parking Lot Light Pole See Electrical. (7)
	Chain-link Fence Height shown on Plans. (2)
	Metal Panel Fence Height shown on Plans. (3)
	Catch Basin See Civil. (CB)
	Area Drain See Civil. (AD)
	Deck Drain See Civil. (DD)
	Trench Drain (TD)
	New Manhole See Civil. (M)

**CAMERON McCARTHY**  
 LANDSCAPE ARCHITECTURE & PLANNING  
 190 East Broadway • Eugene Oregon 97401 • 541.485.7386  
 www.cameronmccarthy.com • 541.485.7389

# SITE PLAN

