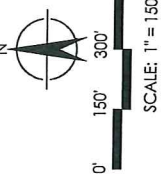


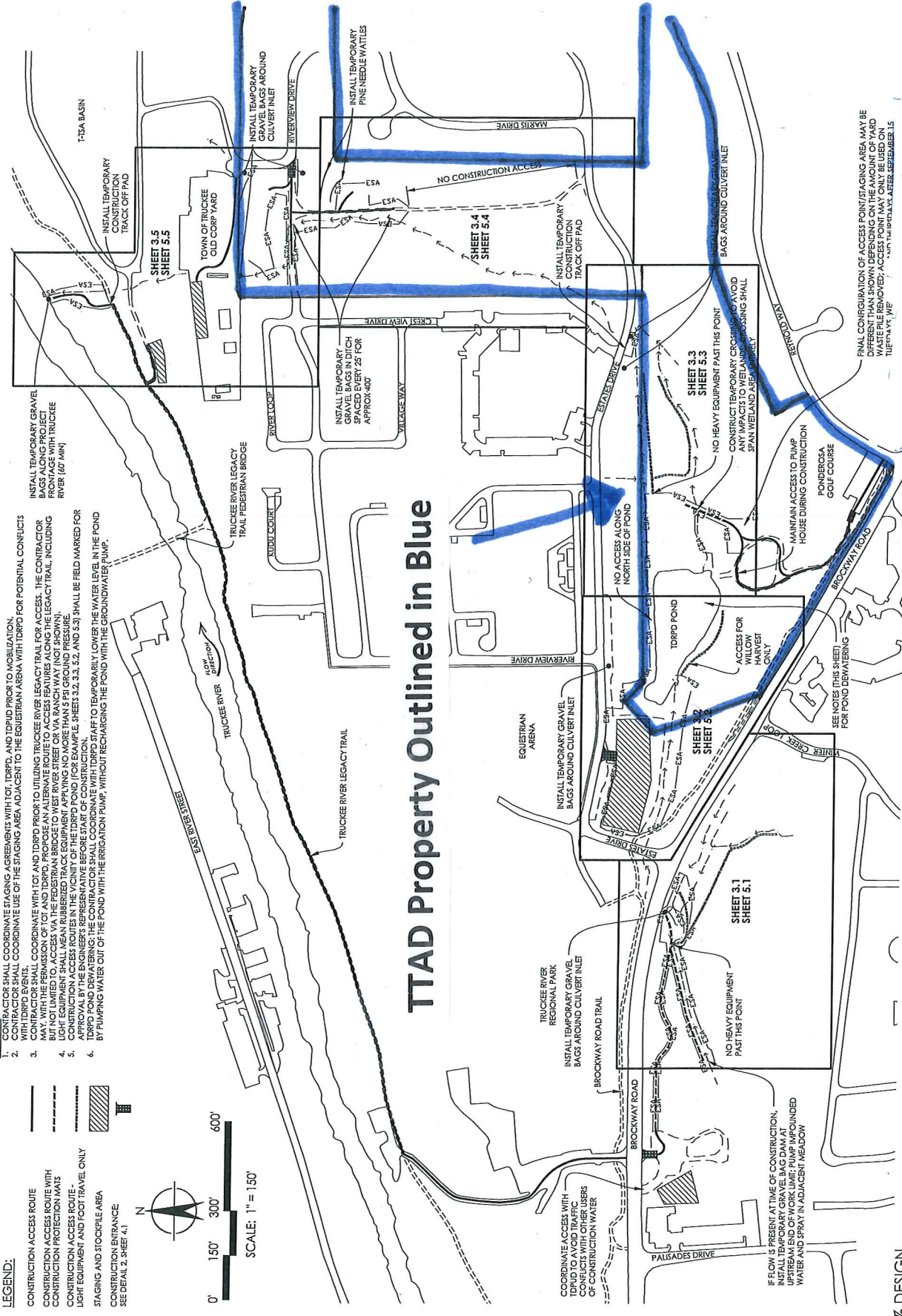
LEGEND:

- CONSTRUCTION ACCESS ROUTE
- CONSTRUCTION ACCESS ROUTE WITH CONSTRUCTION PROTECTION BARRIERS
- CONSTRUCTION ACCESS ROUTE - LIGHT EQUIPMENT AND FOOT TRAVEL ONLY
- STAGING AND STOCKPILE AREA
- CONSTRUCTION ENTRANCE
- SEE DETAIL 2, SHEET 4.1



- NOTES:**
- CONTRACTOR SHALL COORDINATE STAGING AGREEMENTS WITH TCI, TDPRD, AND TDPRD PRIOR TO MOBILIZATION.
 - CONTRACTOR SHALL COORDINATE USE OF THE STAGING AREA, ADJACENT TO THE EQUESTRIAN ARENA WITH TDPRD FOR POTENTIAL CONFLICTS WITH TDPRD EVENTS.
 - CONTRACTOR SHALL COORDINATE WITH TCI AND TDPRD PRIOR TO UTILIZING TRUCKEE RIVER LEGACY TRAIL FOR ACCESS. THE CONTRACTOR MAY, WITH THE PERMISSION OF TCI AND TDPRD, PROVIDE TO WEST RIVER STREET OR VIA RANCH WAY TO ACCESS THE LEGACY TRAIL, INCLUDING BUT NOT LIMITED TO, ACCESS VIA THE PEDESTRIAN BRIDGE TO WEST RIVER STREET OR VIA RANCH WAY TO ACCESS THE LEGACY TRAIL.
 - CONSTRUCTION ACCESS ROUTES SHALL BE RUBBERIZED TRACK EQUIPMENT APPLYING NO MORE THAN 5 PSI GROUND PRESSURE.
 - CONSTRUCTION ACCESS ROUTES IN THE VICINITY OF THE TDPRD POND FOR EXAMPLE, SHEETS 3.2, 3.3, 3.5, 5.2, AND 5.3 SHALL BE FIELD MARKED FOR ACCESS TO THE POND.
 - TDPRD POND DEWATERING: THE CONTRACTOR SHALL TAKE CARE TO TEMPORARILY LOWER THE WATER LEVEL IN THE POND BY PUMPING WATER OUT OF THE POND WITH THE IRRIGATION PUMP, WITHOUT RECHARGING THE POND WITH THE GROUNDWATER PUMP.

TTAD Property Outlined in Blue



FINAL CONFIGURATION OF ACCESS POINT/STAGING AREA MAY BE DIFFERENT THAN SHOWN DEPENDING ON THE AMOUNT OF YARD WASTE FILE REMOVED. ACCESS POINT MAY ONLY BE USED ON TUESDAY, JUNE 15, 2011 AND MUST BE REMOVED AFTER SEPTEMBER 15, 2011.

100% DESIGN

KEY MAP, SITE PREPARATION, AND ACCESS/STAGING PLAN, TRUCKEE MEADOWS RESTORATION

NEMADA COUNTY, CALIFORNIA
TRUCKEE RIVER WATERSHED COUNCIL



DESIGNED BY	D. SHAW
DATE	3-11-15
DRAWN BY	11-25-15
CHECKED BY	5-13-16
E. BALLMAN	6-26-17
IN CHARGE	6-23-17
P. KULCHAVIK	6-23-17
DATE	6-23-17

Hydrologics, Inc.
2000 Old River Road
Truckee, CA 96161
www.hydrologics.com

PROJECT NUMBER	214128
SCALE	1" = 150'
SHEET	2.1