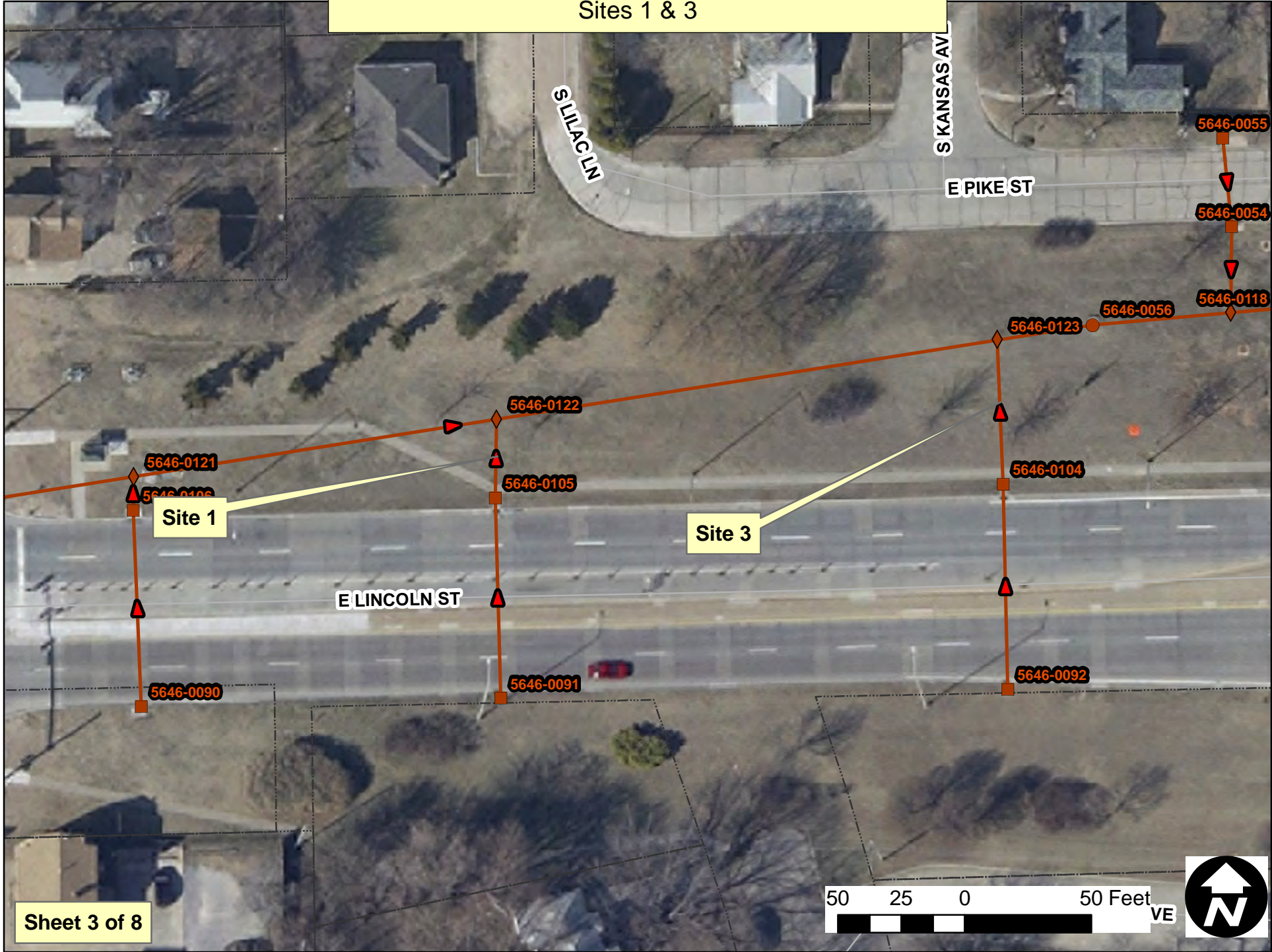


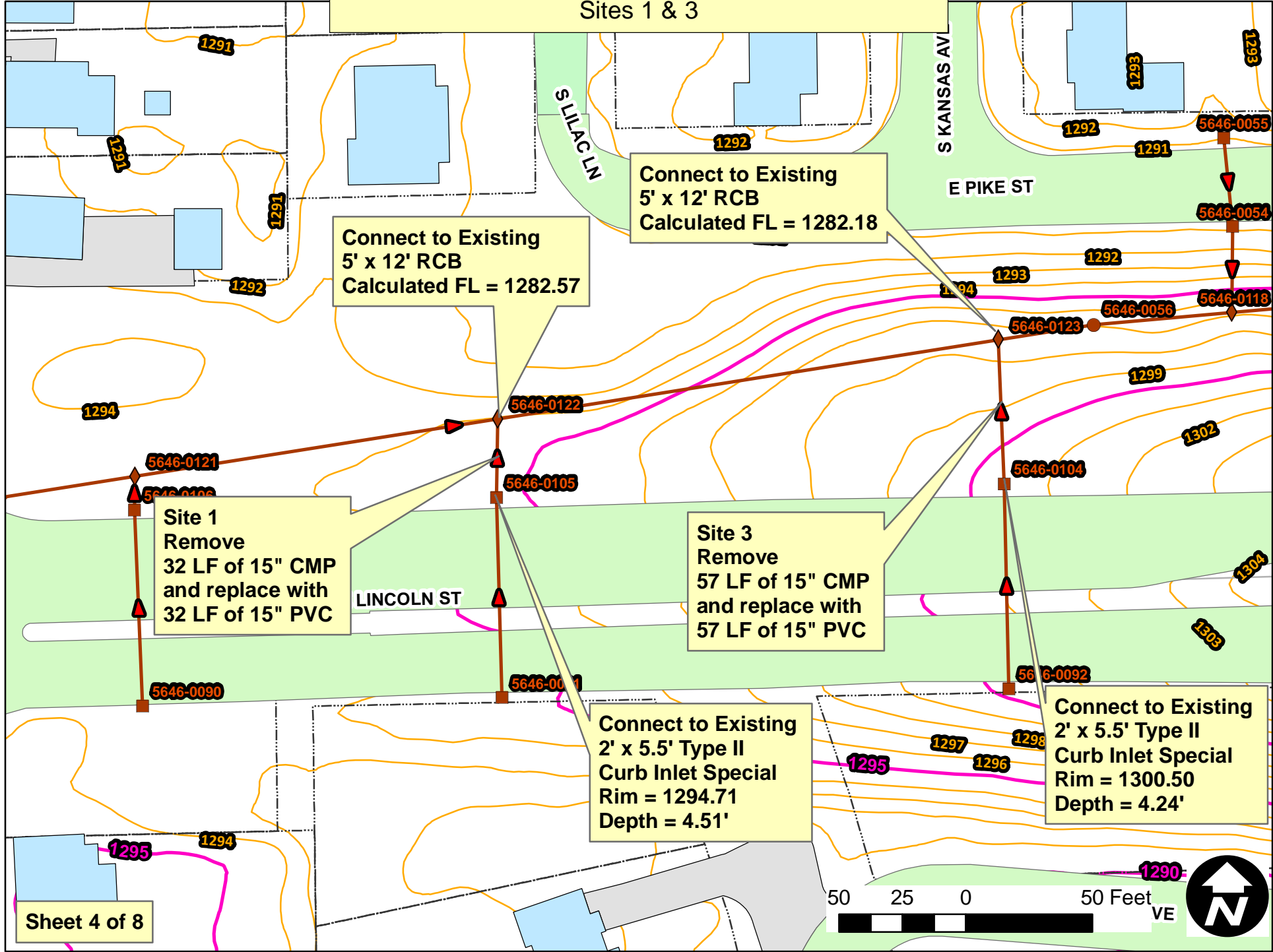
Stormwater General Notes for Removal & Replacement:

1. All existing elevations, depths, lengths, sizes, materials and descriptions shown on plan sheets are for information only. The Contractor will field verify these items and any existing utility locations prior to construction.
2. The Contractor will seed and mulch all disturbed areas to City of Wichita Standard Specifications, and cover all disturbed areas with NA SC 150 erosion control blanket or equivalent on slopes greater than 6:1. Seeding and mulching and erosion control blanket will be paid for as incidental to Lump Sum Bid item "Lincoln St SWS Repair"
3. Sidewalk, curb & gutter, pavement removed and replaced as required or damaged by construction, and any necessary work needed to complete the pipe removal and replacement, will require approval by the City Engineer prior to being done and be paid for as Lump Sum Bid item "Lincoln St SWS Repair".
4. Flow of traffic must be maintained in all instances. Additionally, all work in the right-of-way or near expected traffic shall conform to the guidelines and rules of the "Manual of Uniform Traffic Control Devices". The Contractor will be required to develop a traffic control plan and receive approval by the City Engineer prior to construction.
5. The storm conduit PVC pipe material will be **SDR26** pipe.
6. On existing ground surface slopes 4:1 or greater, pipe bends may be used, but must be approved prior to construction by the City Engineer.
7. All pipe connections to existing structures will be done per City of Wichita Standard Specifications. Proposed pipe flowlines will match existing pipe flowlines. The pipe connections and any work necessary to connect the proposed pipe to existing structures will be subsidiary to the lump sum bid item "Lincoln St SWS Repair".

SWS #673 Repair at Lincoln Street, Hydraulic to Grove
Sites 1 & 3



SWS #673 Repair at Lincoln Street, Hydraulic to Grove Sites 1 & 3



Connect to Existing
5' x 12' RCB
Calculated FL = 1282.57

Connect to Existing
5' x 12' RCB
Calculated FL = 1282.18

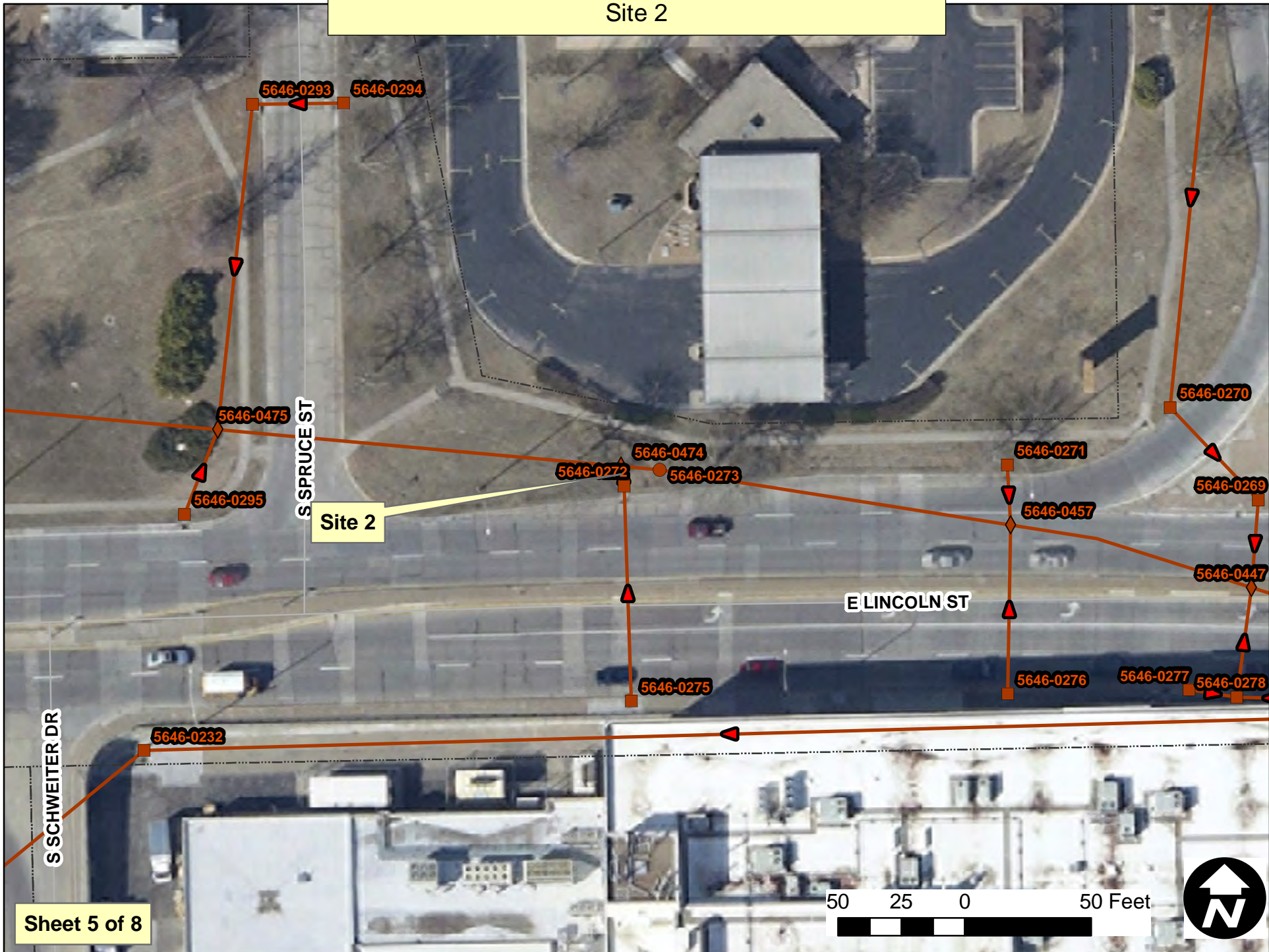
Site 1
Remove
32 LF of 15" CMP
and replace with
32 LF of 15" PVC

Site 3
Remove
57 LF of 15" CMP
and replace with
57 LF of 15" PVC

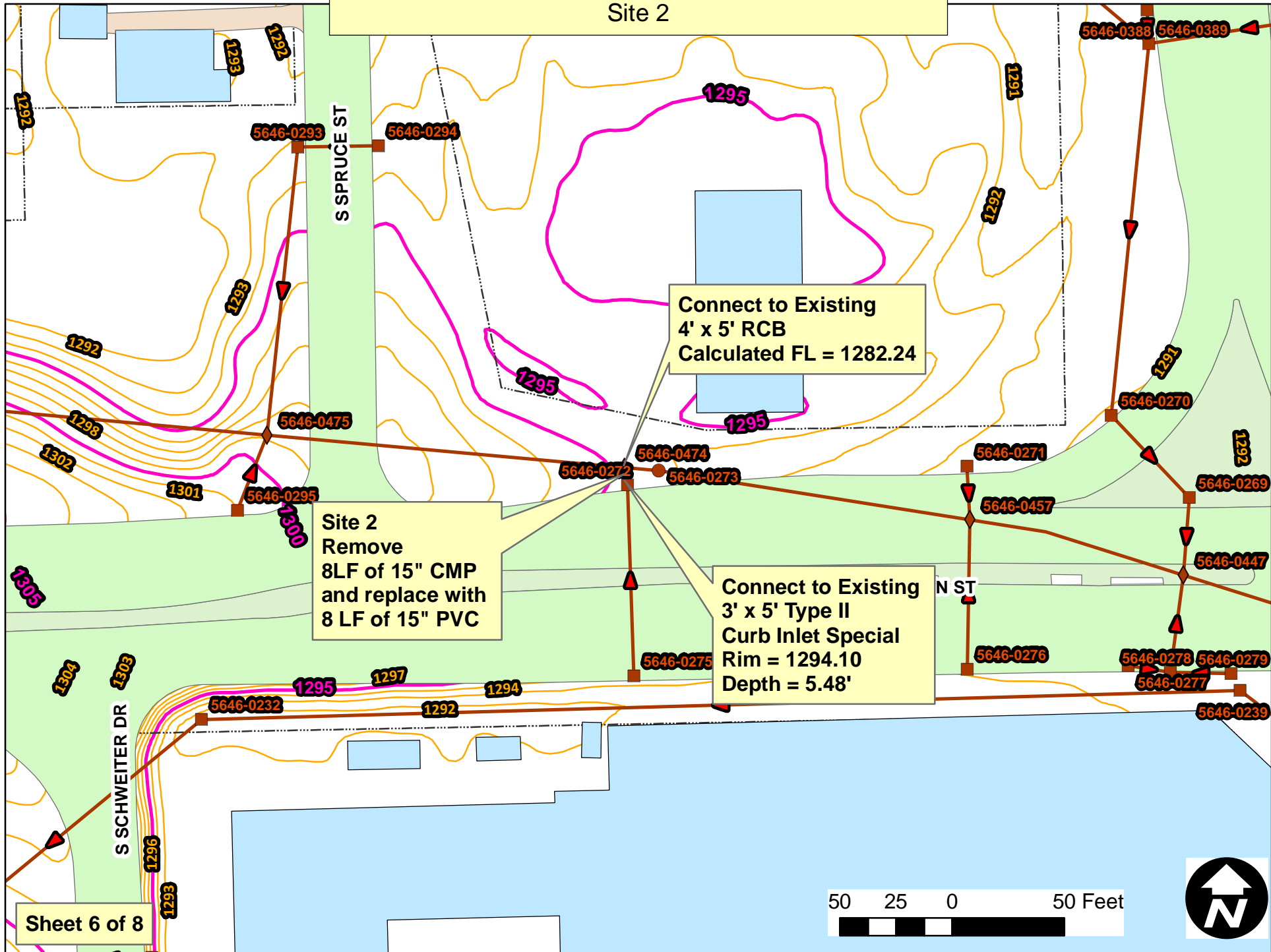
Connect to Existing
2' x 5.5' Type II
Curb Inlet Special
Rim = 1294.71
Depth = 4.51'

Connect to Existing
2' x 5.5' Type II
Curb Inlet Special
Rim = 1300.50
Depth = 4.24'

SWS #673 Repair at Lincoln Street, Hydraulic to Grove Site 2



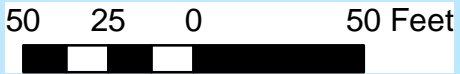
SWS #673 Repair at Lincoln Street, Hydraulic to Grove
Site 2



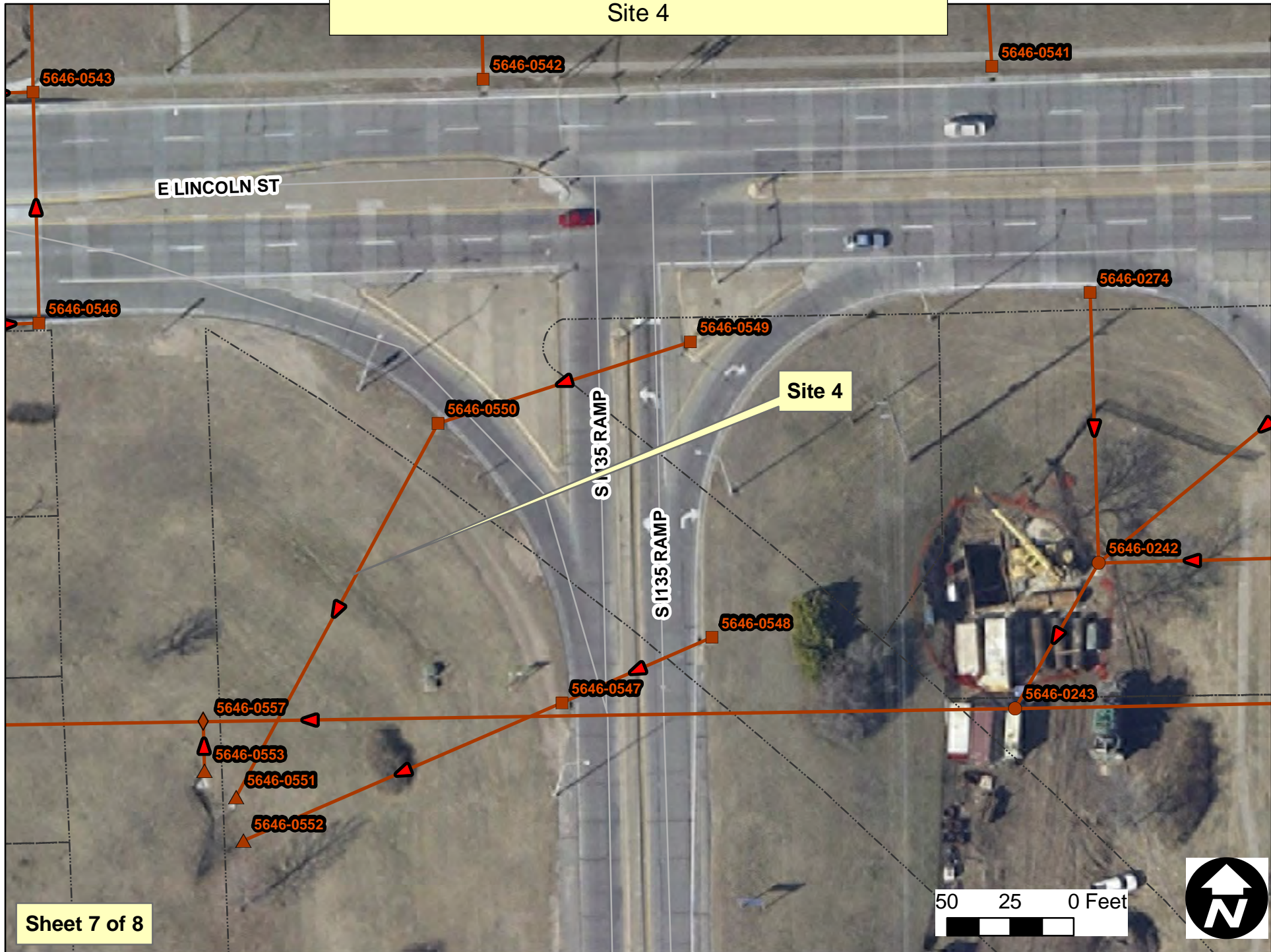
Connect to Existing
4' x 5' RCB
Calculated FL = 1282.24

Site 2
Remove
8LF of 15" CMP
and replace with
8 LF of 15" PVC

Connect to Existing
3' x 5' Type II
Curb Inlet Special
Rim = 1294.10
Depth = 5.48'



SWS #673 Repair at Lincoln Street, Hydraulic to Grove
Site 4



SWS #673 Repair at Lincoln Street, Hydraulic to Grove
Site 4

