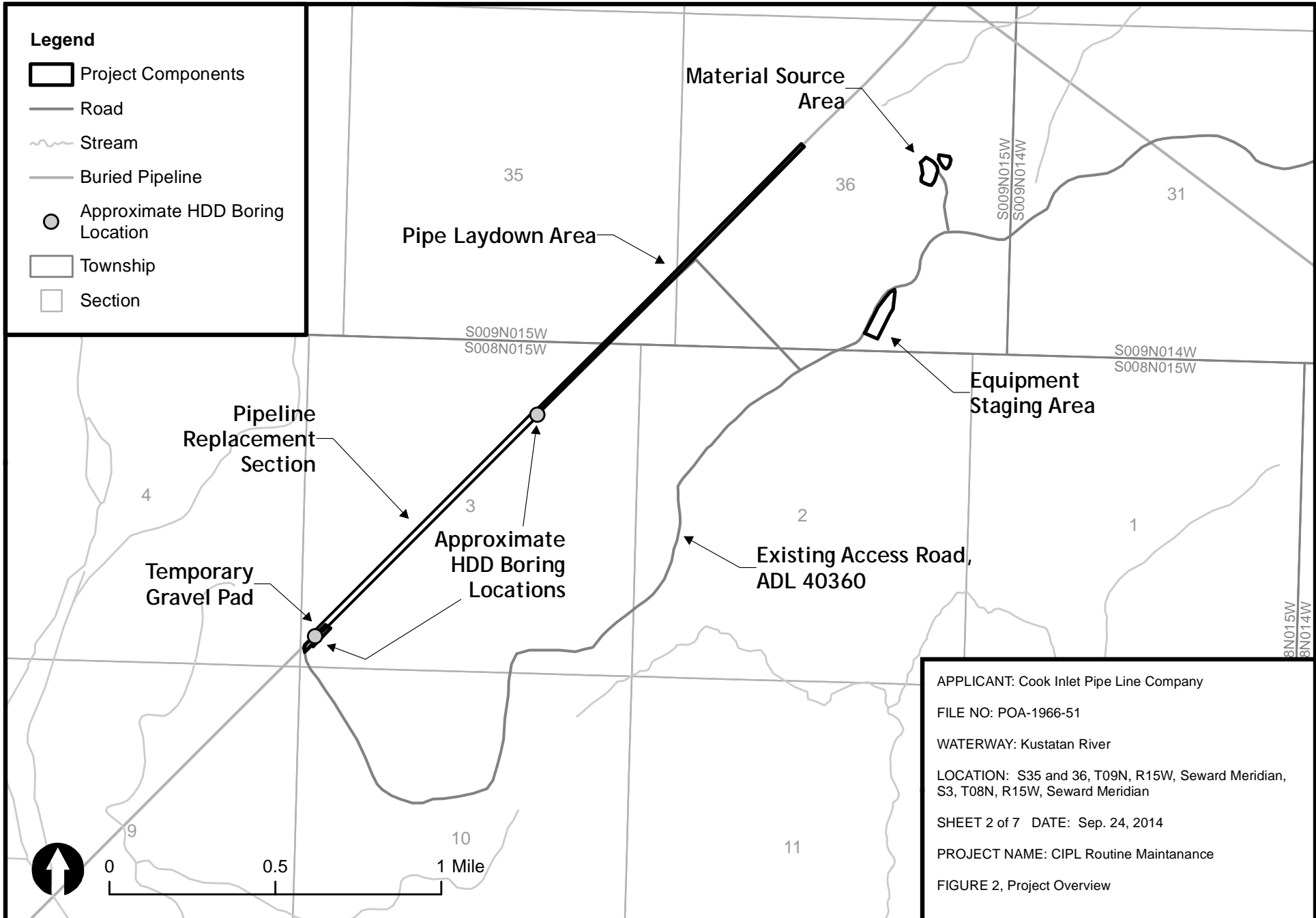








APPLICANT: Cook Inlet Pipe Line Company
 FILE NO: POA-1966-51
 WATERWAY: Kustatan River
 LOCATION: S35 and 36, T09N, R15W, Seward Meridian,
 S3, T08N, R15W, Seward Meridian
 SHEET 1 of 7 DATE: Sep. 24, 2014
 PROJECT NAME: CIPL Routine Maintanance
 FIGURE 1, Vicinity Map



Legend

-  Project Component Area
-  WOUS Within Wetland Mapping Area
-  Upland Within Wetland Mapping Area
-  Temporary Discharge of Fill to WOUS Within Wetland Mapping Area
-  Approximate HDD Boring Location
-  Buried Pipeline

Temporary Gravel Pad
 Approximate HDD Bore Hole and Tie-in Location

Wetland PEM1F

Wetland PEM1F

Wetland PEM1F

S008N015W4

S008N015W3

Wetland Mapping Area Boundary

119 ft

42 ft

33 ft

150 ft

400 ft

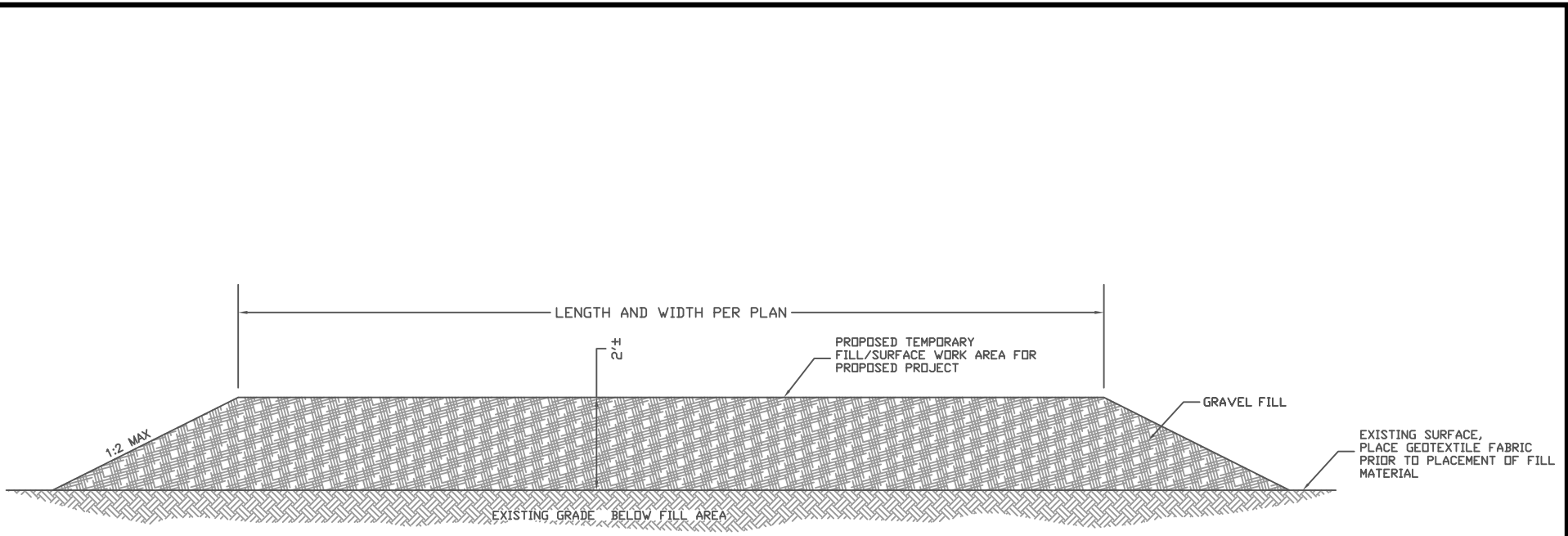
465 ft

APPLICANT: Cook Inlet Pipe Line Company
 FILE NO: POA-1966-51
 WATERWAY: Kustatan River
 LOCATION: S3, T08N, R15W, Seward Meridian
 SHEET 3 of 7 DATE: Sep. 26, 2014
 PROJECT NAME: CIPL Routine Maintenance
 FIGURE 3, Temporary Gravel Pad



0 50 100 Feet

Temporary Gravel Pad Footprint	1.2 acres
Temporary Gravel Pad Fill Quantity	8,000 cubic yards



APPLICANT: Cook Inlet Pipe Line Company
 FILE NO: POA-1966-51
 WATERWAY: Kustatan River
 LOCATION: S3, T08N, R15W, Seward Meridian
 SHEET 7 of 7 DATE: Sep. 24, 2014
 PROJECT NAME: CIPL Routine Maintenance
 FIGURE 7, Temporary Gravel Pad Profile