

Exhibit W. I-12 Industrial Site Soils Conservation Service Map

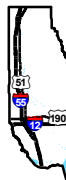
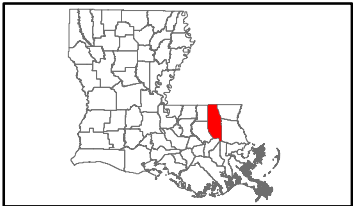


CSRS

I - 12 Industrial Site Soils Conservation Service Map

I - 12 Industrial Site
Tangipahoa Parish, LA

GNO



Tangipahoa Parish

LEGEND

Site Boundary

Soil Type

Mt - Myatt fine sandy loam (80% hydric)

My - Myatt fine sandy loam, occasionally flooded (80% hydric)

St - Stough fine sandy loam, 0 to 1 percent slopes (10% hydric)

Existing Roadway

US Highway

Local Roads

Stream or River

SITE

St

Mt

My

Mt

My

My

Mt

Mt

P:\214094\GNO Certified Sites Program\L12 Industrial Site\L12 Industrial Site\CAD\GIS templates\GIS\Exhibit U. I-12 Industrial Site Soils Conservation Service Map.mxd

General Notes:

1. No attempt has been made by CSRS, Inc. to verify site boundary, title, actual legal ownership, deed restrictions, servitudes, easements, or other burdens on the property, other than that furnished by the client or his representative.
2. Transportation data from 2013 TIGER datasets via U.S. Census Bureau at <ftp://ftp2.census.gov/geo/tiger/TIGER2013>.
3. Soils data from USDA SSURGO website: <http://websoilsurvey.sc.egov.usda.gov/App/WebSoilSurvey.aspx>.
4. 2015 aerial imagery from USDA-APFO National Agricultural Inventory Project (NAIP) and may not reflect current ground conditions.



Scale 1:5,000
0 260 520 Feet



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Checked By: DWC



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