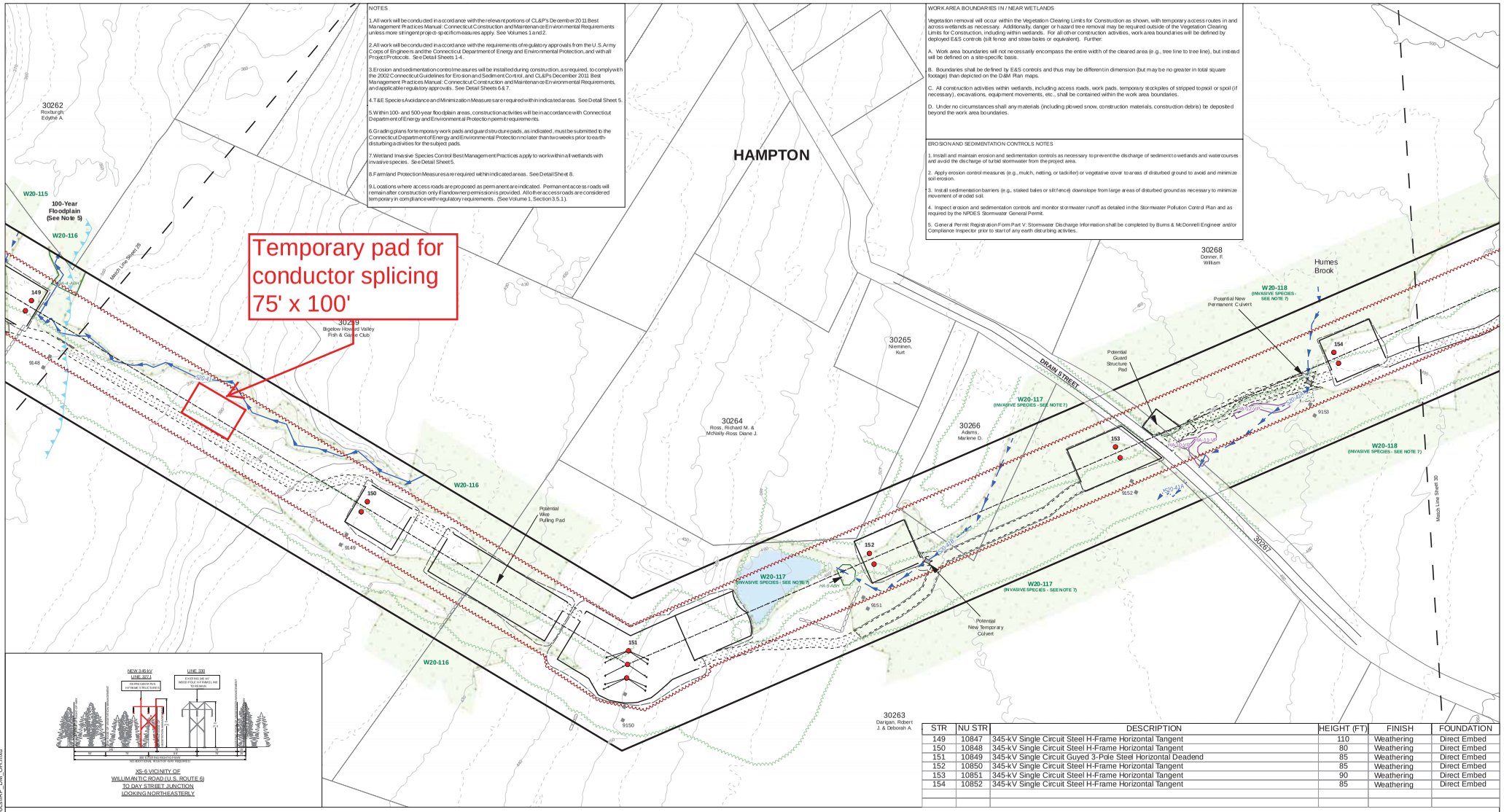

STR	NU STR	DESCRIPTION	HEIGHT (FT)	FINISH	FOUNDATION
149	10847	345-kV Single Circuit Steel H-Frame Horizontal Tangent	110	Weathering	Direct Embed
150	10848	345-kV Single Circuit Steel H-Frame Horizontal Tangent	80	Weathering	Direct Embed
151	10849	345-kV Single Circuit Guyed 3-Pole Steel Horizontal Deadend	85	Weathering	Direct Embed
152	10850	345-kV Single Circuit Steel H-Frame Horizontal Tangent	85	Weathering	Direct Embed
153	10851	345-kV Single Circuit Steel H-Frame Horizontal Tangent	90	Weathering	Direct Embed
154	10852	345-kV Single Circuit Steel H-Frame Horizontal Tangent	85	Weathering	Direct Embed

NO.	DATE	REVISIONS	BY	CHK	APP	APP
1	2/14/2014	404/401 Permit Revisions	LD	MK		

Burns & McDonnell SINCE 1898

DESIGNED M. Kasinskas & M. Goetz | DETAILED M. Goetz | CHECKED M. Kasinskas | DATE

Northeast Utilities Service Co.
THE CONNECTICUT LIGHT & POWER CO.
Interstate Reliability Project
Development & Management Plan

BY:	CHKD	APP	APP
DATE: 8/30/2013	DATE	DATE	DATE
64261		Map Sheet 29 of 66	

PATH: U:\Projects\NUS\242161\GIS\Datafiles\ArcDocs\IRP_DM_OH.mxd