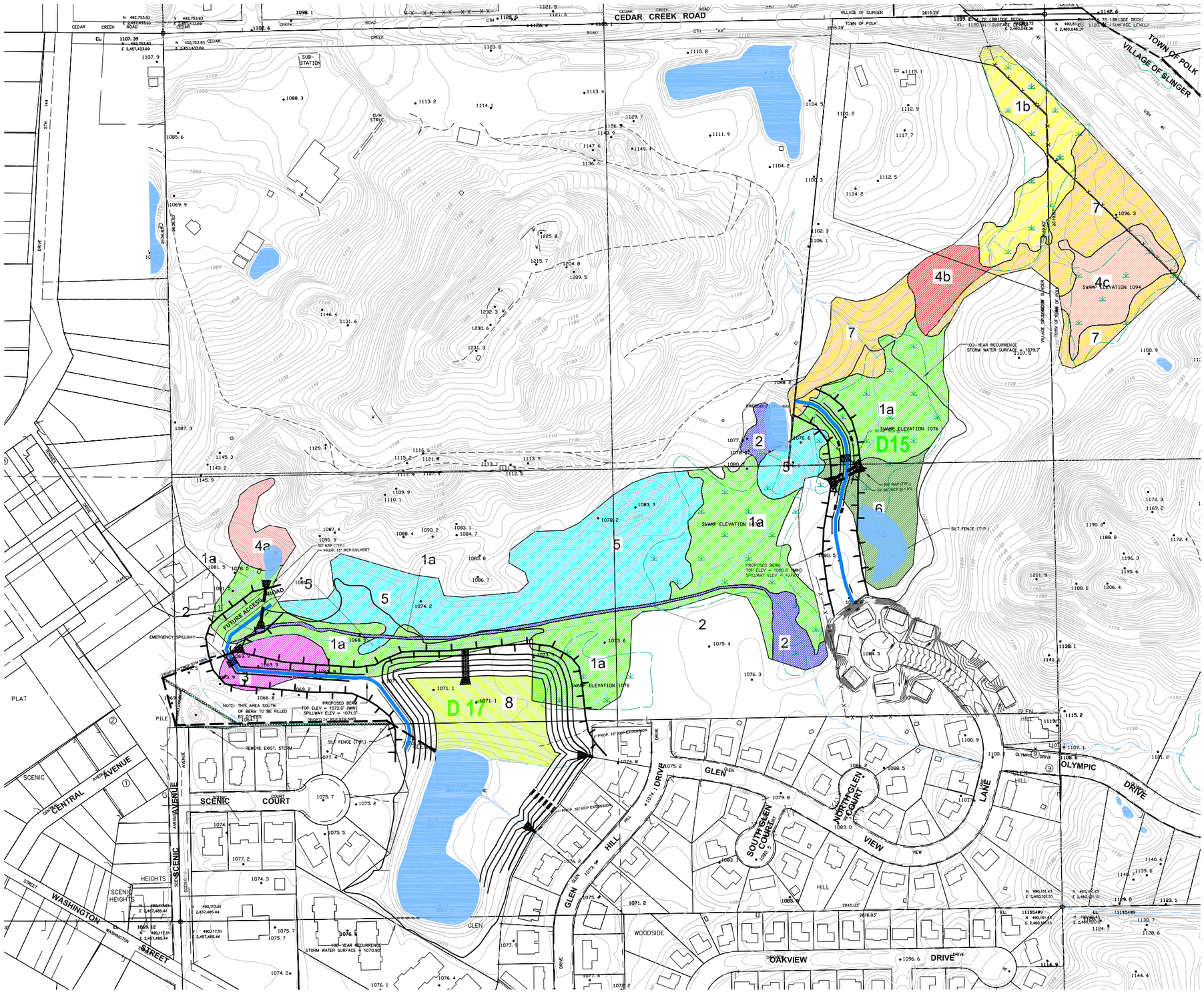

LEGEND

- Proposed berm
- Proposed 100 Year water elevation
- 1086 Proposed Contour
- Civil Division Line
- 1a: Reed canary grass, degraded wetland (9.2 Ac.)
- 1b: Reed canary grass, degraded wetland (2.1 Ac.)
- 2: Ditch and disturbed wet woods (1 Ac.)
- 3: Old field, degraded sedge meadow (0.9 Ac.)
- 4a: Sedge meadow (0.6 Ac.)
- 4b: Sedge meadow (0.8 Ac.)
- 4c: Sedge meadow (1.5Ac.)
- 5: Wet woods, sedge meadow complex (6.6 Ac.)
- 6: Emergent wetland (1.7 Ac.) -smartweed, reed canary grass
- 7: Scrub shrub (4.2 Ac.)
- 8: Proposed Mesic Prairie Wetland (1.9 Ac.)
- Water
- Water (Channel)

N W E S

0 50 100 150 300
SCALE IN FEET

SOURCE: Applied Technologies (Wetland Delineations)
BASEMAP SOURCE:Cadastral: (SEWRPC), Topo: (Washington County, Village of Slinger)

REVISIONS	
9	
8	
7	
6	
5	
4	
3	
2	
1	

Ruekert·Mielke
engineering solutions for a working world
W233 N2080 Ridgeview Parkway • Waukesha, WI 53188-1020
(262) 542-5733 • Fax: (262) 542-5631 • www.ruekert-mielke.com

TENNIES POND
PROPOSED CONDITIONS PLAN
VILLAGE OF SLINGER
WASHINGTON COUNTY, WISCONSIN

© COPYRIGHT 2009
RUEKERT & MIELKE INC.

DESIGNED BY: TRT
DRAFTED BY: DJK
CHECKED BY:
DATE: JAN, 2009
FILE NO.
1892028.200

SHEET NO.
3

Jan 16, 2009 9:11am PLOTTED BY: MMichalski SAVED BY: AKrueger
G:\Land\1892049\dwg\1892028_7f1\dwg\basemap.dwg; G:\Land\1892049\dwg\1892028_7f1\dwg\digpmbatopo.dwg; G:\Land\1892049\dwg\1892028_7f1\dwg\Applied_nri.dwg; G:\Land\1892049\dwg\1892028_7f1\dwg\Ecbasemap.dwg
IMAGES: G:\SHT\RMGrphic.jpg; G:\SHT\RMGrphic.jpg;
XREFS: G:\Land\1892049\dwg\1892028_7f1\dwg\Rm2234c.dwg; G:\Land\1892049\dwg\1892028_7f1\dwg\Rm2234c.dwg Layout1