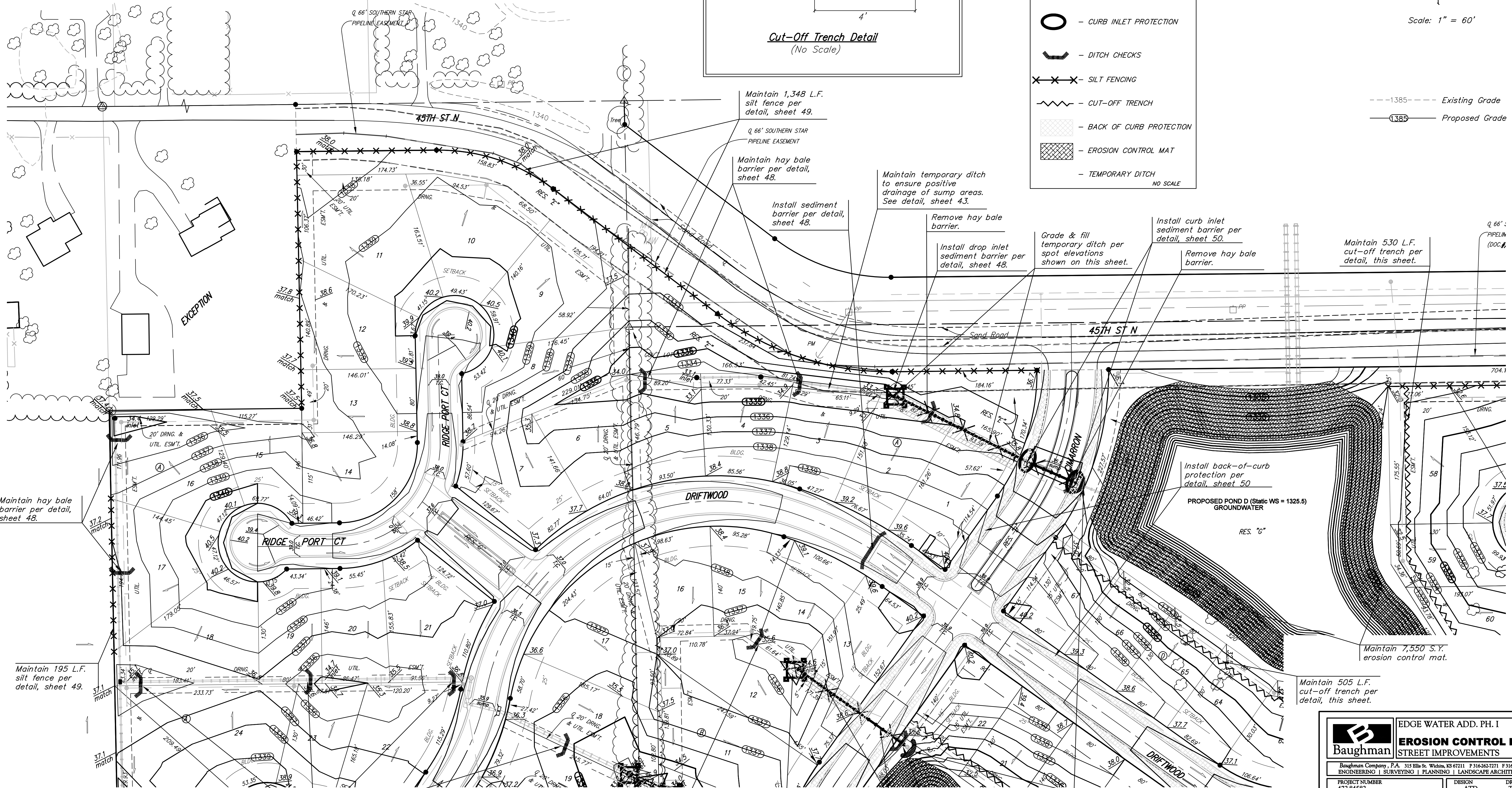


EROSION CONTROL PLAN LEGEND
(Installation Details Found in the SMP2 Plan)

- DROP INLET PROTECTION
- CURB INLET PROTECTION
- DITCH CHECKS
- SILT FENCING
- CUT-OFF TRENCH
- BACK OF CURB PROTECTION
- EROSION CONTROL MAT
- TEMPORARY DITCH
NO SCALE

Scale: 1" = 60'



Maintain 1,348 L.F. silt fence per detail, sheet 49.

Maintain hay bale barrier per detail, sheet 48.

Install sediment barrier per detail, sheet 48.

Maintain temporary ditch to ensure positive drainage of sump areas. See detail, sheet 43.

Remove hay bale barrier.

Install drop inlet sediment barrier per detail, sheet 48.

Grade & fill temporary ditch per spot elevations shown on this sheet.

Install curb inlet sediment barrier per detail, sheet 50.

Remove hay bale barrier.

Maintain 530 L.F. cut-off trench per detail, this sheet.

Maintain hay bale barrier per detail, sheet 48.

Maintain 195 L.F. silt fence per detail, sheet 49.

Maintain hay bale barrier per detail, sheet 48.

Maintain hay bale barrier per detail, sheet 48.

Install drop inlet sediment barrier per detail, sheet 48.

Grade & fill temporary ditch per spot elevations shown on this sheet.

Remove hay bale barrier.

Remove 9" berm behind inlet.

Maintain 505 L.F. cut-off trench per detail, this sheet.

		EDGE WATER ADD. PH. I	
		EROSION CONTROL PLAN	
PROJECT NUMBER 4172-84582		DESIGN ATD	DRAWN TMS
REVISIONS:		APPROVED	DATE 01/08
SCALE Noted		SHEET 43 OF 72	
EdgeWater\SstECPlan1		07-05-E838	