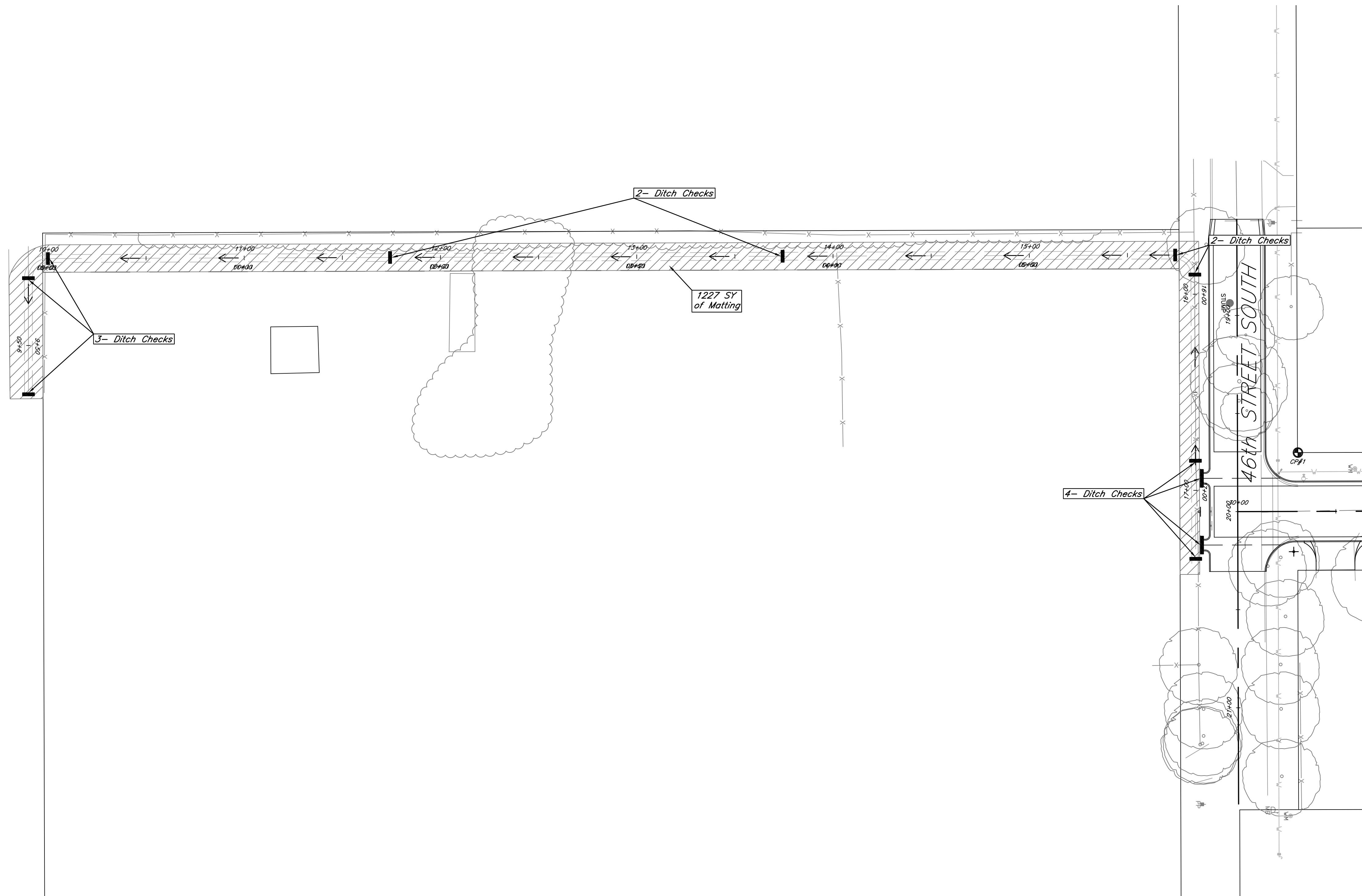


47th STREET SOUTH

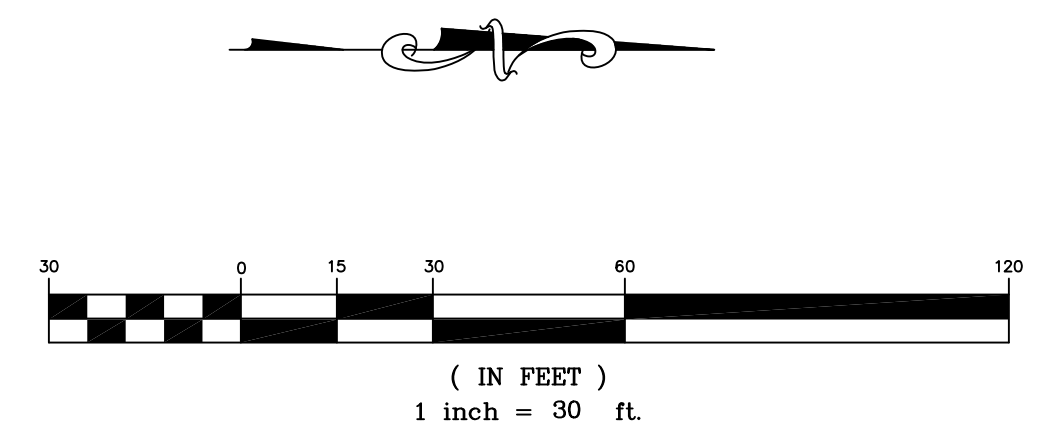


- General Notes
1. The BMP's shown on this sheet are considered minimum standards. Whenever sediment enters the streets, storm sewers, ditches, or ponds, contractor will install additional BMP's, as needed, to correct the problem.
 2. The soil erosion BMP's shown hereon must be in place at all times during construction until such time as the site is re-established with paving or grass.
 3. Back of Curb Protection: Can include hay bale, silt fence, Curlex barrier, or approved alternate as shown on BMP standard details. This BMP must remain in place until the area between the curb and right-of-way line has been permanently stabilized.
 4. The General Contractor is responsible for the installation and maintenance per the prevention maintenance plan.
 5. Concrete trucks will be permitted to wash out only at approved locations, then maintain and clean up as conditions require, by contractor. No hazardous materials are expected to be encountered. Any spills (diesel, fuel, oil, etc.) will be cleaned up and removed immediately. Portable toilets will be supplied and maintained at various sites along the project. Disposal of sewage will be handled by a contracting firm specializing in this activity.

LEGEND

- Flow Direction
- IP Inlet Protection - to be provided at all inlets subject to silt laden runoff.
- DC Ditch check
- Temporary Seeding.
- Silt Fence or Hay Bale Barrier - to be installed along property lines where runoff from construction site can run onto other properties.
- Stabilized Construction Entrance - to be used at all locations where vehicles or equipment enter or exit property.
- Back of Curb Protection - to be installed whenever curb is backfilled to less than 3 inches from top and disturbed earth exists adjacent thereto. (See City Standard Details.)

BENCHMARK: COW
 City Disc on the Northeast Corner of Clarence and 45th Street South, approximately 8 feet Northeast of fire hydrant.
 Elev. = 85.10 (City Datum)



Elizabeth Avenue Paving Erosion Control Wichita, Kansas			
kemiller engineering		PROJECT NUMBER 472-84753	
		KEM NO. 08168	FILE control
516 S. Market, Wichita, KS 67202		316/264-0242	
DESIGN KM	DRAWN NS	REVISED	OF 24