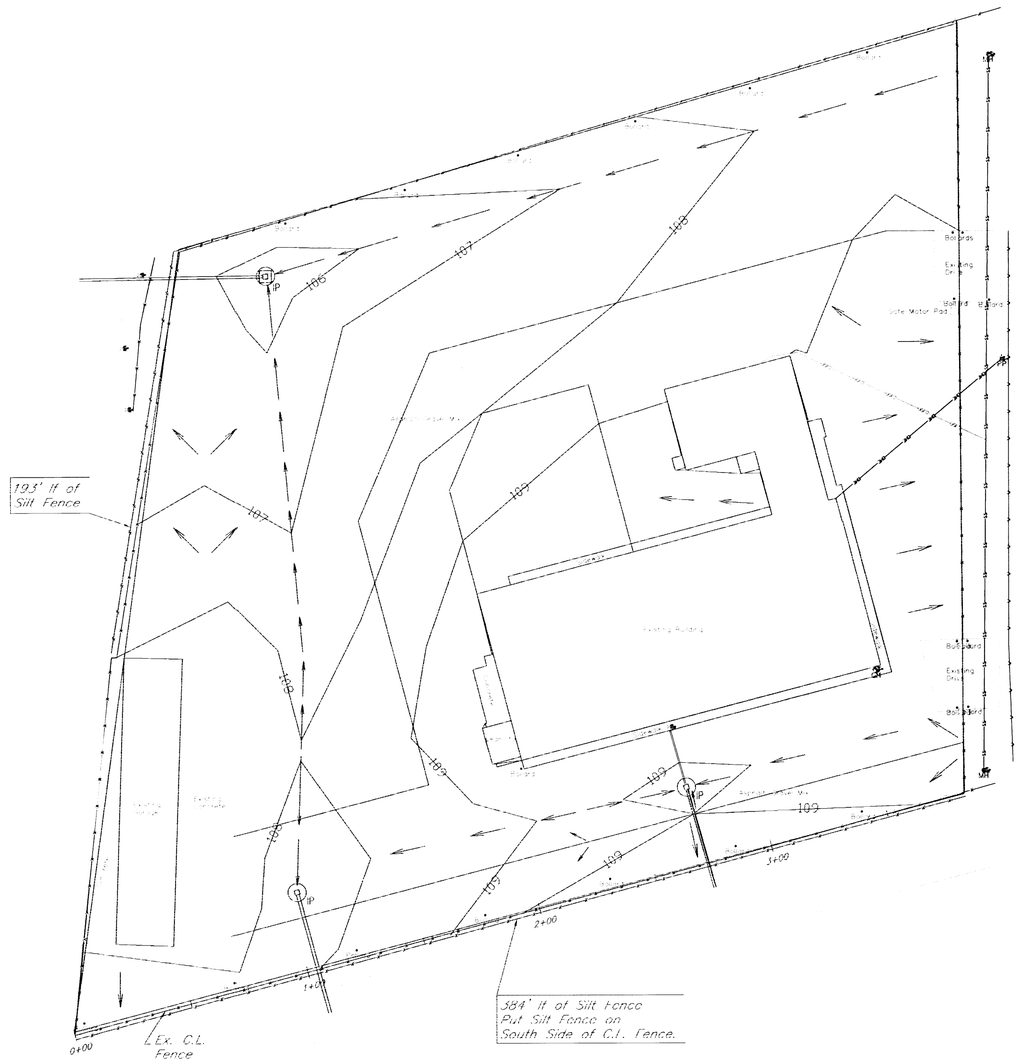


General Notes

1. This standard detail sheet is a part of your building permit. 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. Follow these general principals on all commercial building sides.
3. 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.
4. Failure to install, protect, and maintain BMP's are violations of Section 16.32 of the City Code and will subject the contractor to the penalties provided therein. Included with your permit is an orange "notice" sign that must be posted on-site in a conspicious place at all times during construction. This sign is provided to osisst you in the maintenance of BMP'S.
5. Back of Curb Protection: Can include hay bale, silt fence, or Curtex barrier, as shown on City BMP standard details. This BMP must remain in place until the area between the curb and right-of-way line has been permanently stabilized.
6. The General Contractor is responsible for the installation and maintenance per the prevention maintenance plan

LEGEND

- Flow Direction
- IP — Inlet Protection – to be provided at all inlets subject to silt laden runoff.
- S,H — Silt Fence or Hay Bale Barrier – to be installed along property lines where runoff from construction site can run onto other properties.
- SCE — 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:
SW Corner of Bridge
Lincoln and Arkansas River.
NW Corner Gate Motor Pad
North Gate.
Elev. 108.90

30 0 15 30 60 120
(IN FEET)
1 inch = 30 ft.

2.53 Site Acres
0.80 Acres Concrete
1.13 Acres Asphalt

Parking Lot
Erosion Plan
Wichita, KS

kemiller engineering
516 S. Market,
Wichita, KS 67202 316/264-0242

PROJECT NUMBER 472-84197 OCA 785048

KEM NO.	FILE	DATE	SHEET
05033	erosion plan	4/2005	4
DESIGN KM	DRAWN JO	REVISED 5/2005	OF 10