

**EROSION CONTROL PLAN
LEGEND**
(Installation Details Found in the SWP2 Plan)

- LIGHT STONE RIP-RAP
- DROP INLET PROTECTION
- CURB INLET PROTECTION
- STRAW BALE BARRIERS
- SILT FENCING
- EARTH DIKES
- VEGETATED AREA LEFT UNDISTURBED

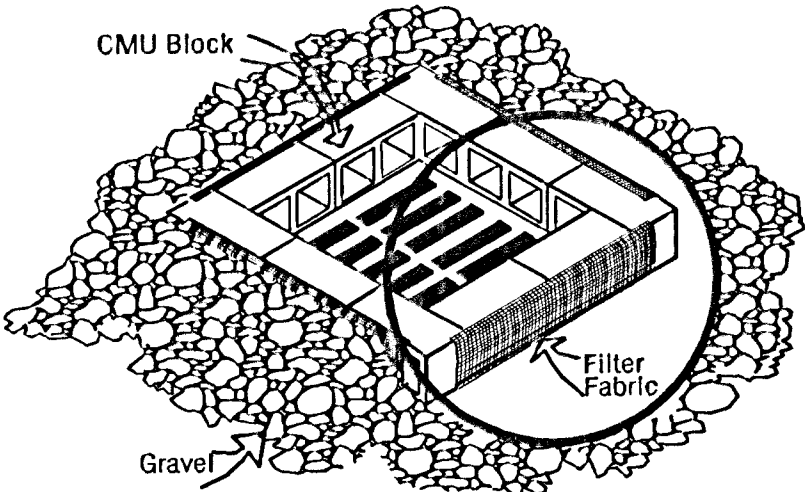
NO SCALE

EROSION CONTROL MEASURE	UNITS	QUANTITY
SILT FENCE	L.F.	0
RIPRAP	S.Y.	0
DROP INLET BARRIER	E.A.	4
CURB INLET BARRIER	E.A.	2
STRAW BALE DITCH CHECK	E.A.	0
TRENCH & BERM	L.F.	0
CURLEX	S.Y.	0
POND E.G. BLANKET	S.Y.	0
Construction Entrance	E.A.	0

QUANTITIES ARE FOR INFORMATION ONLY.
CONTRACTOR SHALL VERIFY QUANTITIES PER
FINAL BID QUANTITY SHEET.

NOTE: Contractor shall remove & replace existing erosion control measures as necessary for construction. Contractor shall be required to maintain all on-site erosion control items until final acceptance by the City of Wichita.

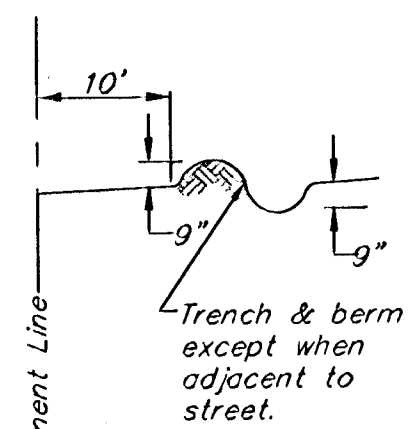
Remove trees ONLY as necessary for construction. Cost of removal to be incidental to lump sum bid item "Site Clearing & Restoration".



CMU Block
Filter Fabric
Gravel

NOTES:
Frequent maintenance is required to minimize short-circuiting and to remove sediment deposits and buildup.
Wrap filter fabric around all CMU block and backfill with 2"-3" gravel rock to allow sediment deposits.
DO NOT cover inlet or grate with filter fabric.

INLET PROTECTION
Storm Drain with Gravel Apron

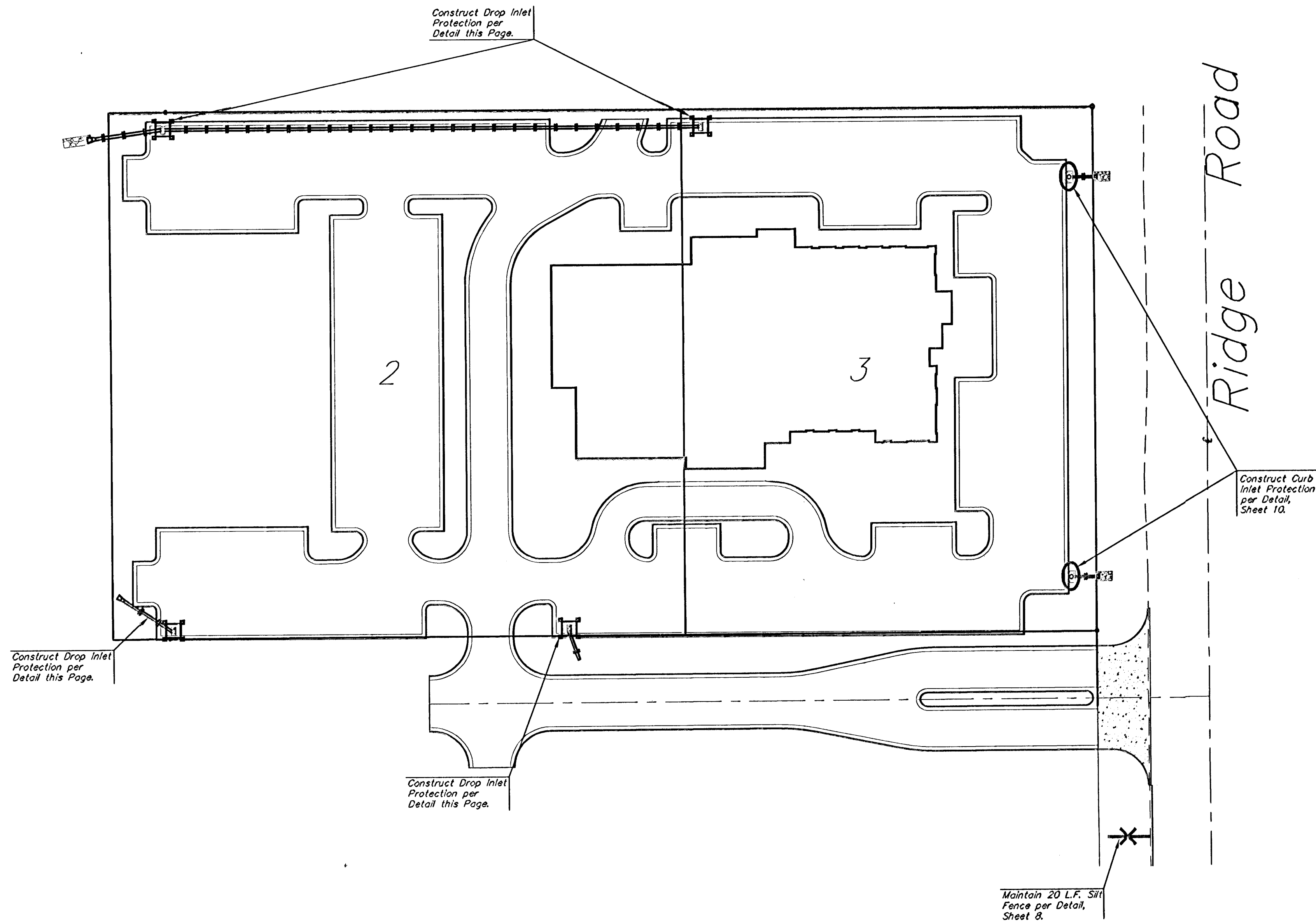


10'
9"
9"

Easement Line
Trench & berm except when adjacent to street.

Trench & Berm Detail
(No Scale)

Scale: 1" = 40'





Baughman

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ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE

PROJECT NUMBER 1713 FPS SHEET **7 OF 12**

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NORTHWEST MEDICAL OFFICE AS. BUILT'S 5-7-07
T.H./CED