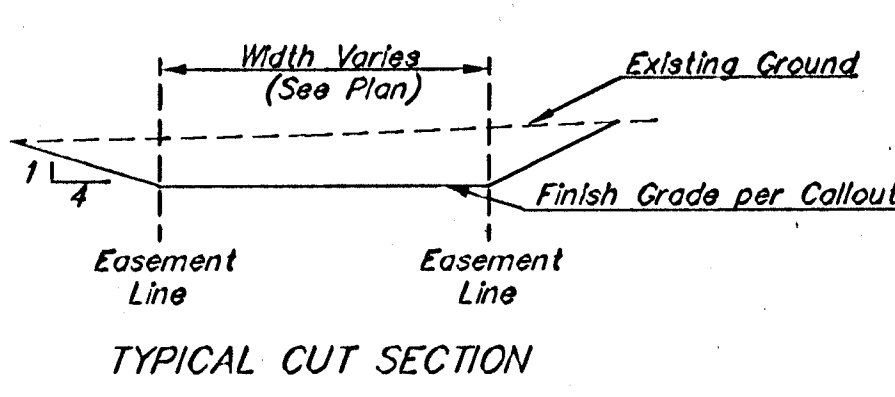
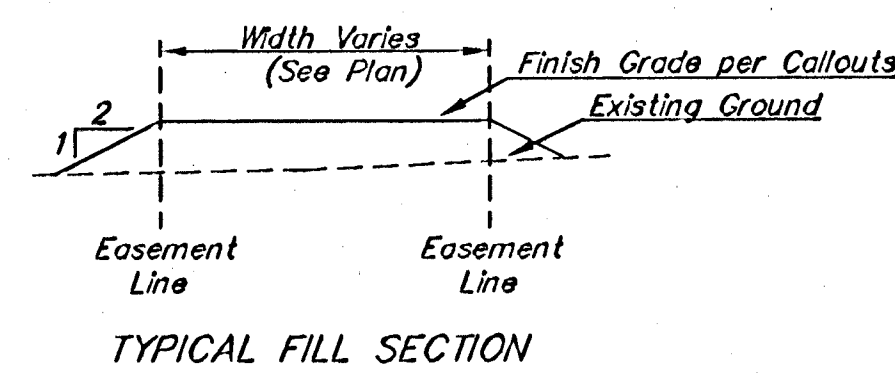
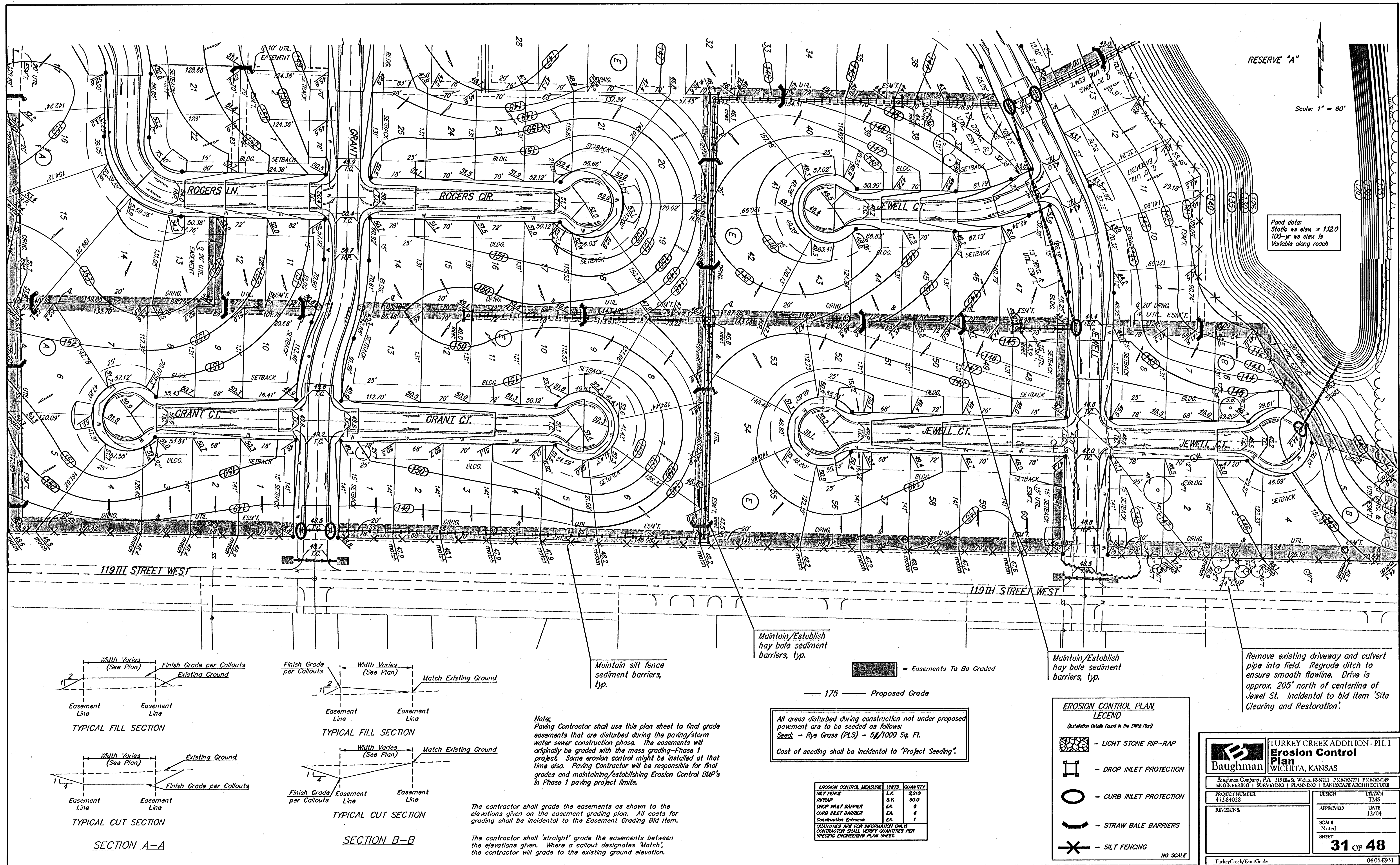
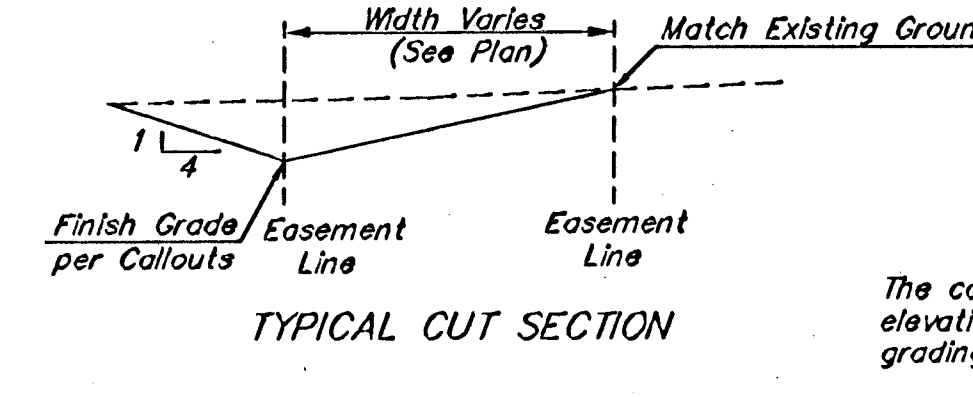
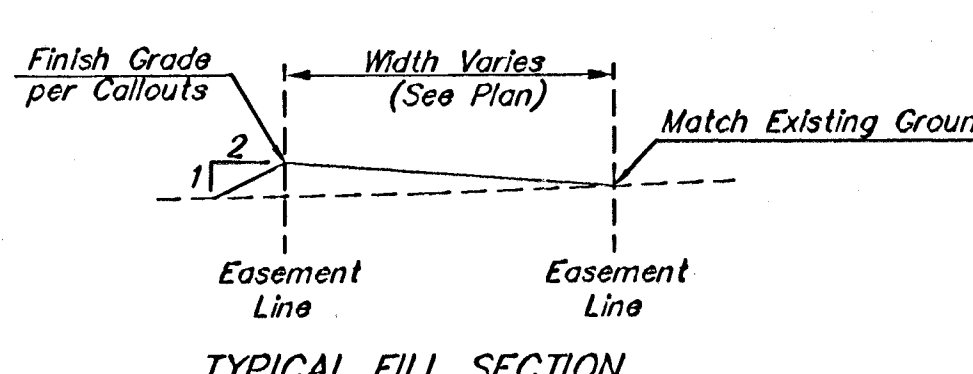




SECTION A-A



SECTION B-B

Maintain silt fence sediment barriers, typ.

Maintain/Establish hay bale sediment barriers, typ.

— 175 — Proposed Grade

All areas disturbed during construction not under proposed pavement are to be seeded as follows:
Seed - Rye Grass (PLS) - 5#/1000 Sq. Ft.
Cost of seeding shall be incidental to "Project Seeding".

EROSION CONTROL MEASURE	UNITS	QUANTITY
SILT FENCE	L.F.	2,210
STRAW BALE	S.B.	600
DROP INLET PROTECTION	EA	9
CURB INLET PROTECTION	EA	1
Construction Entrance	EA	1

QUANTITIES ARE FOR INFORMATION ONLY
CONTRACTOR SHALL VERIFY QUANTITIES PER
SPECIFIC ENGINEERING PLAN SHEET.

Maintain/Establish hay bale sediment barriers, typ.

Remove existing driveway and culvert pipe into field. Regrade ditch to ensure smooth flowline. Drive is approx. 205' north of centerline of Jewell St. Incidental to bid item 'Site Clearing and Restoration'.

EROSION CONTROL PLAN
LEGEND
(Notations Define Found in the SWP2 Plan)

- LIGHT STONE RIP-RAP
- DROP INLET PROTECTION
- CURB INLET PROTECTION
- STRAW BALE BARRIERS
- SILT FENCING

NO SCALE

Baughman
TURKEY CREEK ADDITION - PH. I
Erosion Control Plan
WICHITA, KANSAS

Baughman Company, P.A. 3150 S.W. 10th, Suite 100 P.O. Box 202771 P.O. Box 202771
ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE

PROJECT NUMBER: 472-84028
DESIGN: TMS
DATE: 12/04
APPROVED: [Signature]
SCALE: Noted
SHEET: 31 OF 48

TurkeyCreek/ErosionGrade 04-06-E931