

BM #1
"Cut on Top of Curb at West Line
of Lot 7, Block A, Auburn Hills 5th
Addition.
Elevation = 207.73 (City Datum)

BM #2
Disc in Back of Curb, North of Front
Corner Common to Lots 23 and 24,
Block D, Auburn Hills 12th Addition.
Elevation = 191.84 (City Datum)

BM #3
"Cut in Middle of Curb Inlet Top
Adjacent to the South Corner of Lot
15, Block B.
Elevation = 196.44 (City Datum)

ZONED "SF-5"
WELLS, FAMILY PARTNERSHIP LP
1116 N PRESCOTT CIR
WICHITA, KS 67212-6819

SIN
14800
WICHITA, KS

Install 24 L.F. silt
fence per detail,
sheet 32.

Install straw bale ditch
check per detail,
sheet 32.

Install 48 L.F. silt
fence per detail,
sheet 32.

Install curb inlet
protection per detail,
sheet 32.

Remove Existing Fence
from nearest post from
this point northeast. Cost
included in "Site Clearing
& Restoration."

Install 850 L.F. silt
fence per detail,
sheet 32.

Install curb inlet
protection per detail,
sheet 32.

Install two construction
entrances onto existing
paved roadway per detail,
sheet 32.

Remove Existing Fence
from nearest post from
this point south. Cost
included in "Site Clearing
& Restoration."

Remove Existing Interior
Fence Cost included in
"Site Clearing &
Restoration."

Remove Existing Fence.
Cost included in "Site
Clearing & Restoration."

Existing Cased Well. Do
not Remove. Protect from
damage during
construction.

Remove Existing Interior
Fence Cost included in
"Site Clearing &
Restoration."

Install straw bale ditch
check per detail,
sheet 32.

Scale: 1" = 60'

EROSION CONTROL MEASURE	UNITS	QUANTITY
SILT FENCE	L.F.	3,993
DROP INLET BARRIER	EA.	4
CURB INLET BARRIER	EA.	9
STRAW BALE BARRIER	EA.	27
EROSION CONTROL BERM	L.F.	3,417
CURLEX II	S.Y.	8,664
CONSTRUCTION ENTRANCE	EA.	2

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

185

Existing Grade

185

Proposed Grade

XXXXX

Silt Fence

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Cut-Off Trench

U

Ditch Checks

H

Drop Inlet Protection

O

Curb Inlet Protection

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Trench & Berm

XXXXX

Curlex II Erosion Mat

Area to be graded

As Built 8/14/06 KK

Baughman

AUBURN HILLS 16TH ADDITION

MASS GRADING PLAN

STORM WATER DRAIN #278

ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE

PROJECT NUMBER
468-84092

REVISIONS:

DESIGN
AEG

DRAWN
RDM

APPROVED

DATE
03/08/2006

SCALE
NOTED

SHEET
2 OF 47

AUBURN HILLS 16TH SWD/MASS.1