

CONSTRUCT VALLEY GUTTER PAVEMENT
7" REINFORCED CONCRETE W/ 5" CRUSHED
ROCK BASE AND MONOLITHIC EDGE
CURB (3 5/8") SEE SHEET 3

0+00 HORSEBACK =
10+70 CHERRY CREEK

CONSTRUCT STANDARD
WHEELCHAIR RAMPS AS
INDICATED. BOTH SIDES

INSTALL 4" CONCRETE
SIDEWALK (4" DEPTH)

INSTALL SNS
"Cherry Creek"
"Horseback"

CONSTRUCT STANDARD
35' PAVEMENT SECTION
SEE DETAIL, SHEET 2

CONSTRUCT TYPE 1A INLET
HOOKUP. (BOTH SIDES)

CONSTRUCT COMBINED ROLL
TYPE CURB AND GUTTER
(3 5/8") BOTH SIDES

Subdivision Bench Marks				
No.	Street and Station	From CL	Description	Elevation
3	Cherry Creek, Sta 6+21	17' Lt	Top of N curb of Cherry Creek at W end of N return Horseback	
3	Cherry Creek, Sta 6+21	17' Lt	Top of E curb of Horseback at N lot line, Lot 3, Block 2	



SCALE 1" = 20'
IRON = •

FOR SWS PLANS
SEE SHEET 21

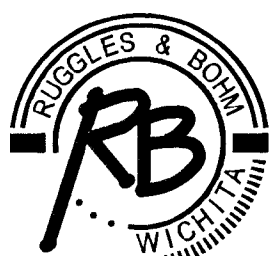
CONSTRUCT TEMPORARY
ASPHALT MAT HAMMERHEAD
(BOTH SIDES)

STA 4+90 HORSEBACK
INSTALL EOR SIGNS (2)

GRADE AREA NORTH OF NEW
PAVEMENT TO DRAIN EASEMENT.
COST INCIDENTAL TO PROJECT.

NOTE: FOR CURVE DATA
TABLES SEE SHEET 18

SIERRA HILLS STREET IMPROVEMENTS
Horseback
WICHITA, KANSAS



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DRAWING FILE
Paving {Horseback}

PROJECT NUMBER
472-83703

DATE
Apr. 22, 2003

DESIGN
CMB

DRAWN
EUG

REVIEW

UTILITY

REVISION
22727

SHEET

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