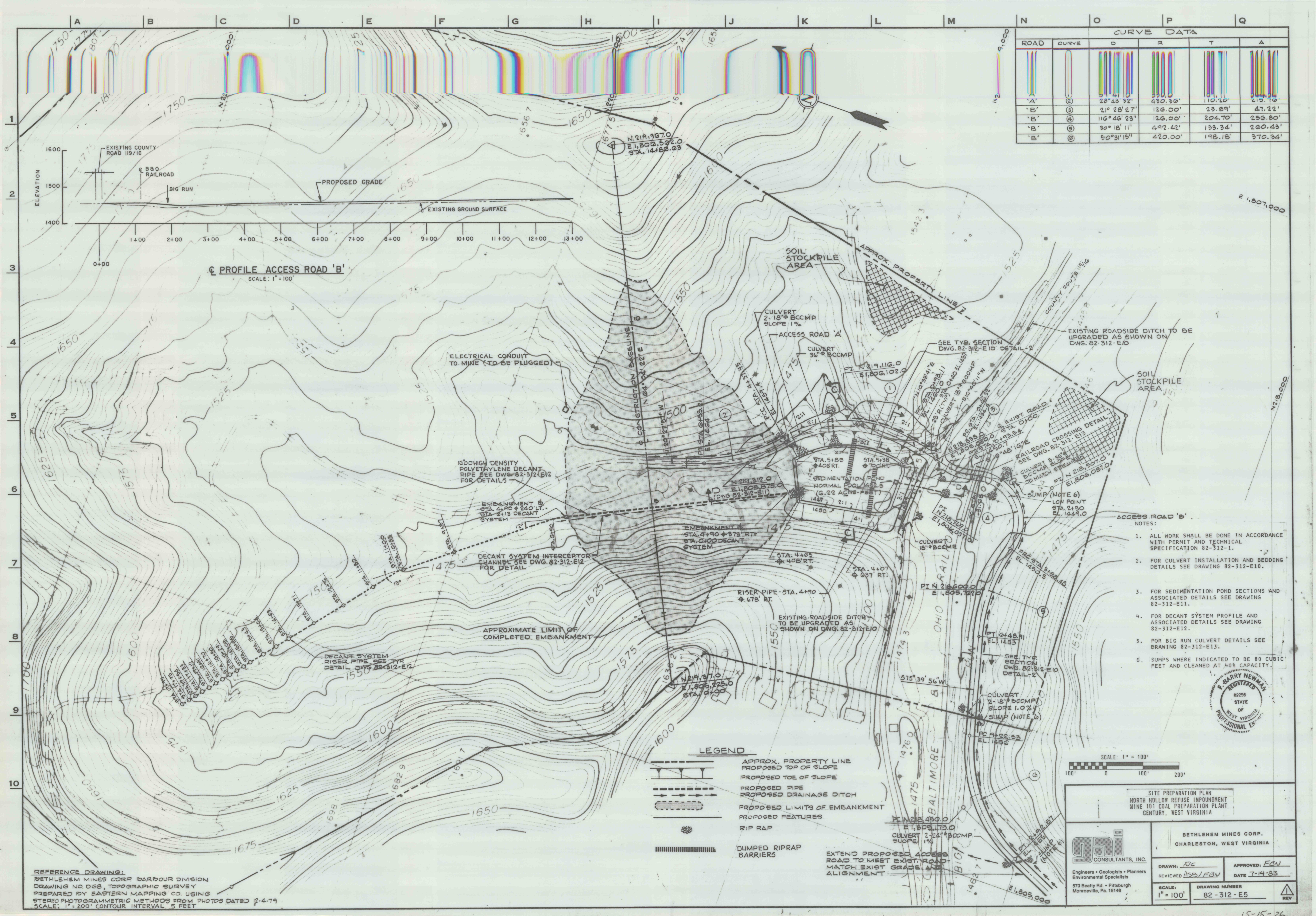
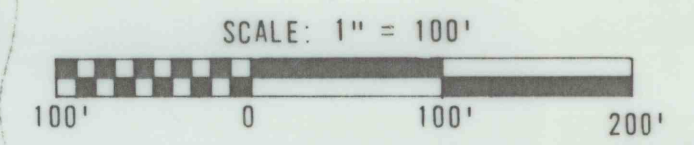
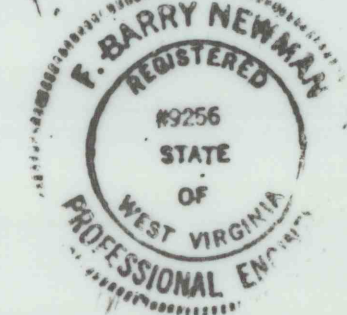




CURVE DATA					
ROAD	CURVE	D	R	T	A
'A'	②	28° 23' 32"	430.36'	110.20'	215.76'
'B'	③	21° 25' 27"	126.00'	23.89'	47.22'
'B'	④	116° 46' 23"	126.00'	204.70'	236.80'
'B'	⑤	30° 18' 11"	492.42'	133.34'	260.43'
'B'	⑥	50° 31' 15"	420.00'	198.18'	370.34'

- NOTES:
1. ALL WORK SHALL BE DONE IN ACCORDANCE WITH PERMIT AND TECHNICAL SPECIFICATION 82-312-1.
 2. FOR CULVERT INSTALLATION AND BEDDING DETAILS SEE DRAWING 82-312-E10.
 3. FOR SEDIMENTATION POND SECTIONS AND ASSOCIATED DETAILS SEE DRAWING 82-312-E11.
 4. FOR DECANT SYSTEM PROFILE AND ASSOCIATED DETAILS SEE DRAWING 82-312-E12.
 5. FOR BIG RUN CULVERT DETAILS SEE DRAWING 82-312-E13.
 6. SUMPS WHERE INDICATED TO BE 80 CUBIC FEET AND CLEANED AT 40% CAPACITY.



SITE PREPARATION PLAN
NORTH HOLLOW REFUSE IMPOUNDMENT
MINE 101 COAL PREPARATION PLANT
CENTURY, WEST VIRGINIA



BETHLEHEM MINES CORP. CHARLESTON, WEST VIRGINIA	
DRAWN: <i>RC</i>	APPROVED: <i>ERN</i>
REVIEWED: <i>ASB/ERN</i>	DATE: 7-14-93
SCALE: 1" = 100'	DRAWING NUMBER: 82-312-E5

REFERENCE DRAWING:
BETHLEHEM MINES CORP. BARBOUR DIVISION
DRAWING NO. DGB, TOPOGRAPHIC SURVEY
PREPARED BY EASTERN MAPPING CO. USING
STEREO PHOTOGRAMMETRIC METHODS FROM PHOTOS DATED 12-4-79
SCALE: 1" = 200' CONTOUR INTERVAL 5 FEET

EXTEND PROPOSED ACCESS
ROAD TO MEET EXIST. ROAD
MATCH EXIST. GRADE AND
ALIGNMENT