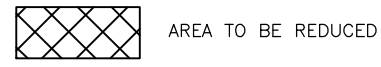


TOTAL CLEARING AVOIDED = 5'



SCALE: 1"=20'

P.L./STA. ACCT. NO.		
AFE NO.		
REV.	BY	DATE
A	KMA	2-15-10

FIGURE A

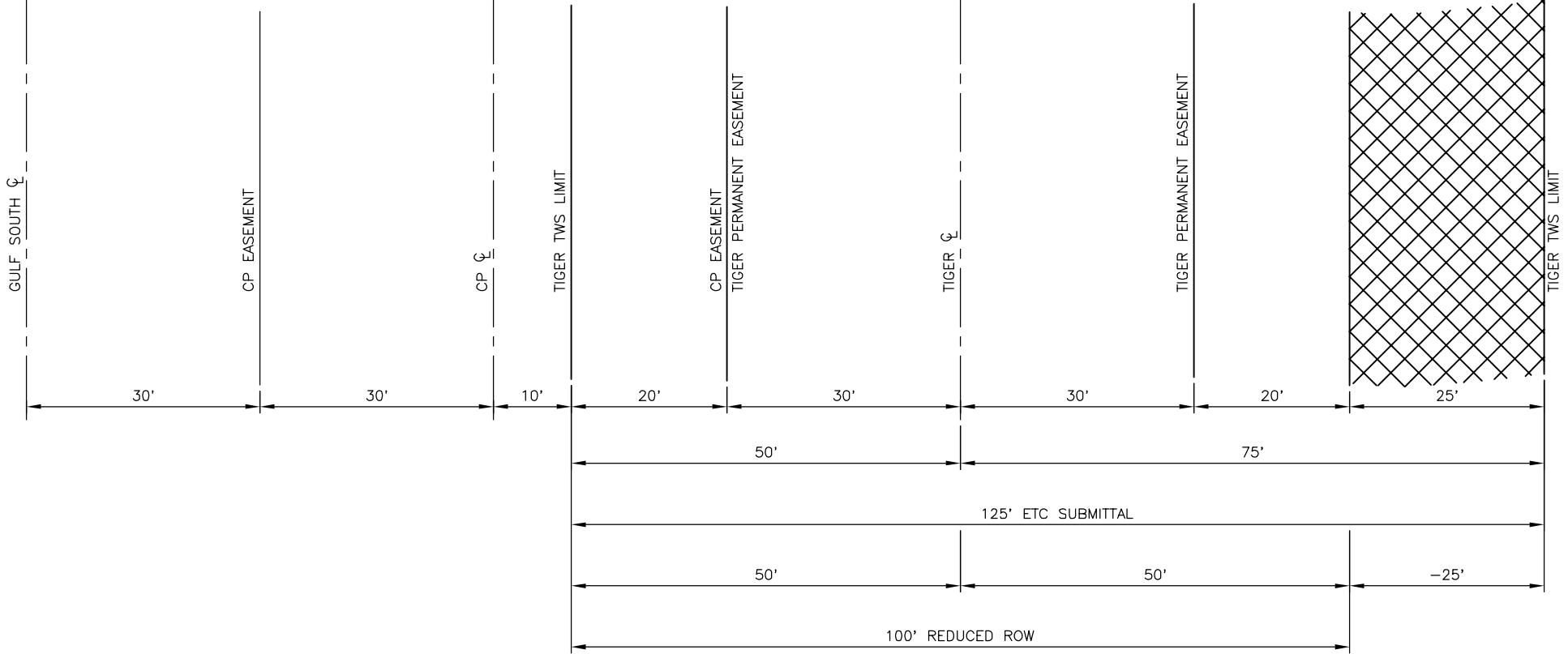
**ETC ASSUMED
ROW REDUCTION
WITH CONDITION 11 TO 100'**

DRAWN KMA	DATE 2-10	SCALE 1"=20'	APPR. BY	CONST.YR.
--------------	--------------	-----------------	----------	-----------

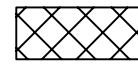


PREVIOUS DWG. NO.
DRAWING NO.

FIGURE A



TOTAL CLEARING AVOIDED = 25'



AREA TO BE REDUCED

SCALE: 1"=20'

P.L./STA. ACCT. NO.		
AFE NO.		
REV.	BY	DATE
A	KMA	2-15-10

FIGURE B

**ETC ASSUMED
FERC ROW REDUCTION
WITH CONDITION 11 TO 100'**

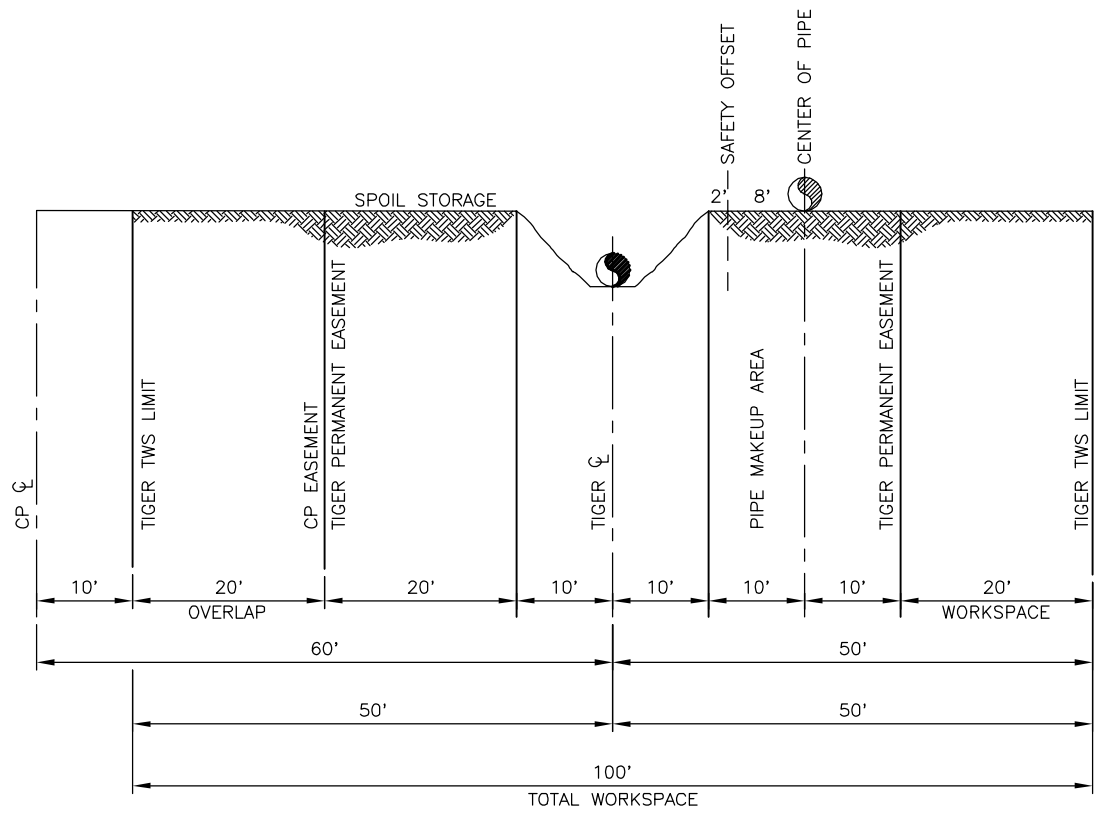
DRAWN KMA	DATE 2-10	SCALE 1"=20'	APPR. BY	CONST.YR.
--------------	--------------	-----------------	----------	-----------



PREVIOUS DWG. NO.

DRAWING NO.

FIGURE B



- 20' OVERLAP OF CP
- TOTAL ROW = 100'
- NO SHIFT IN CENTERLINE
- 60' CENTERLINE TO CENTERLINE


SCALE: 1"=20'

P.L./STA. ACCT. NO.		
AFE NO.		
REV.	BY	DATE
A	KMA	2-15-10

FIGURE C

**FERC ASSUMED
ROW REDUCTION
WITH NO SHIFT IN CENTERLINE**

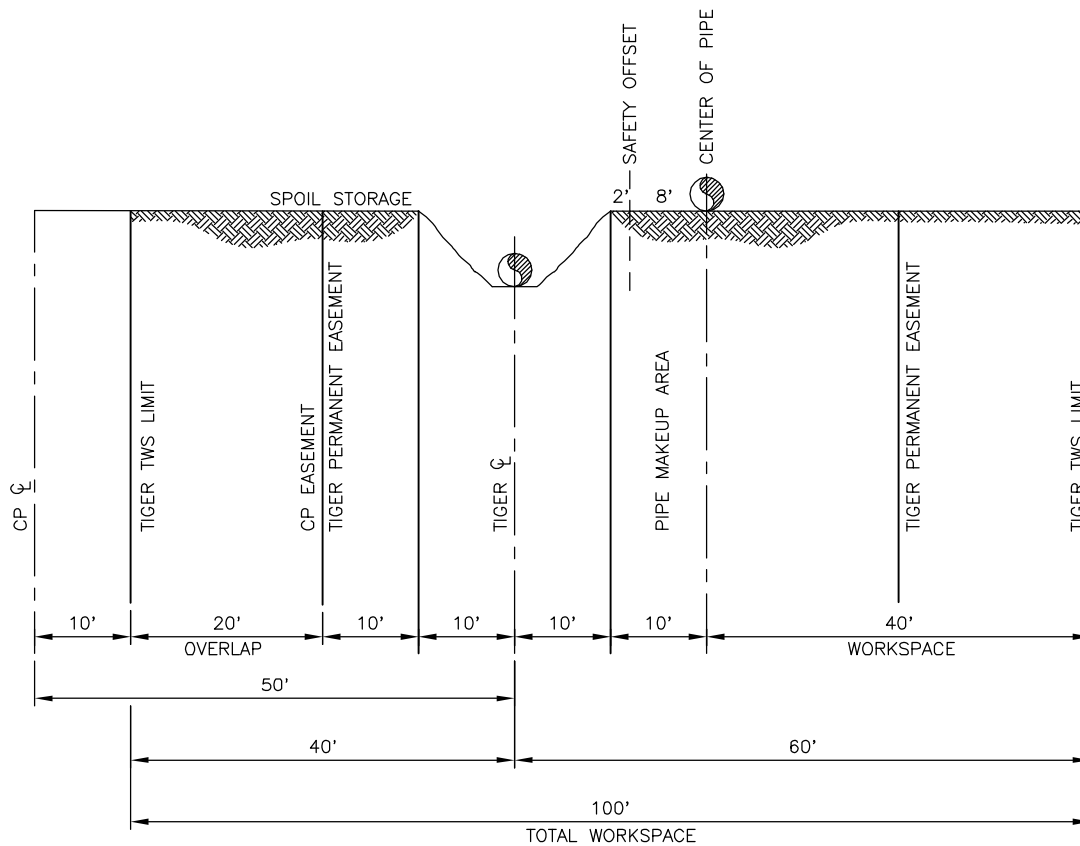
DRAWN KMA	DATE 2-10	SCALE 1"=20'	APPR. BY	CONST.YR.
--------------	--------------	-----------------	----------	-----------



ENERGY TRANSFER

PREVIOUS DWG. NO.

DRAWING NO. **FIGURE C**



- 20' OVERLAP OF CP
- TOTAL ROW = 100'
- SHIFT CENTERLINE 10' TO NON-WORKING SIDE OF ROW
- 50' CENTERLINE TO CENTERLINE

SCALE: 1"=20'

P.L./STA. ACCT. NO.		
AFE NO.		
REV.	BY	DATE
A	KMA	2-15-10

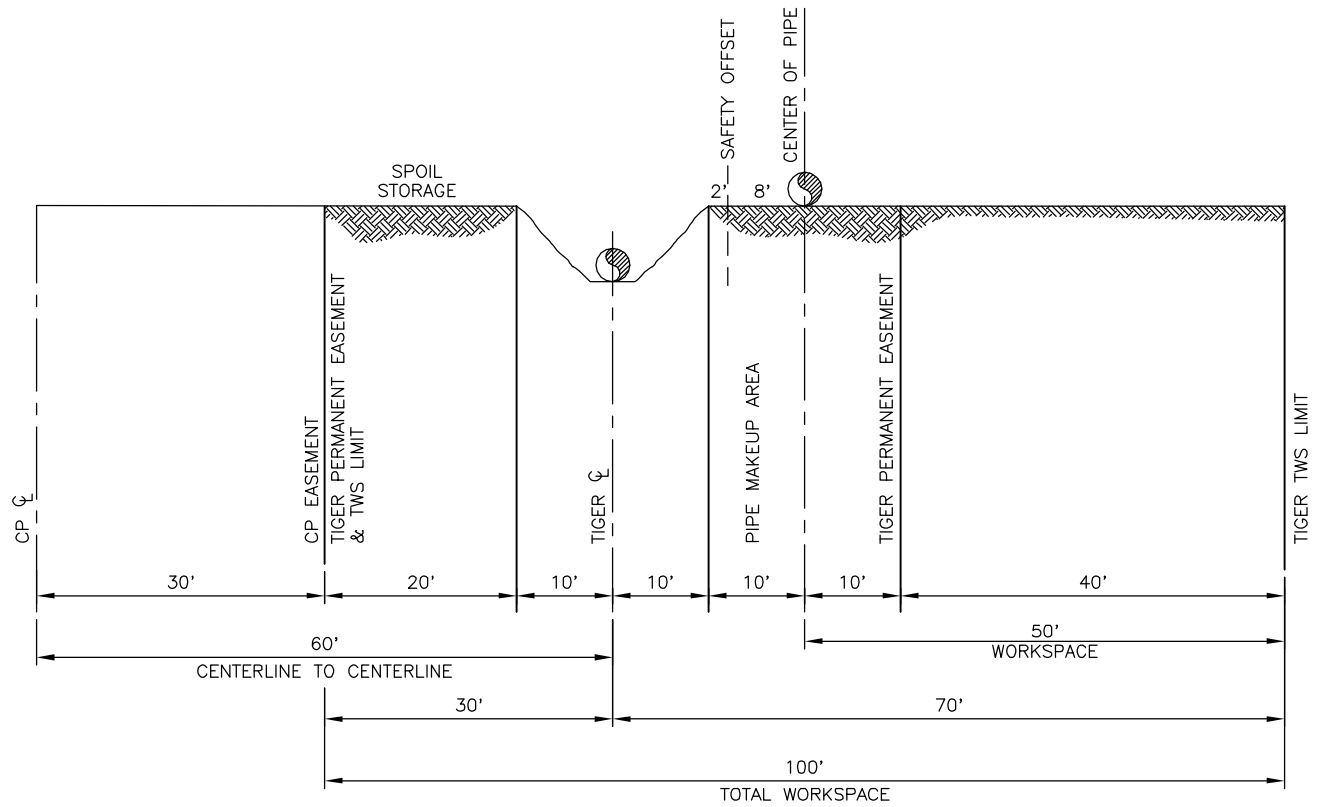
FIGURE D
FERC ASSUMED
ROW REDUCTION
WITH 10' SHIFT IN CENTERLINE



DRAWN KMA	DATE 2-10	SCALE 1"=20'	APPR. BY	CONST.YR.
--------------	--------------	-----------------	----------	-----------

PREVIOUS DWG. NO.
DRAWING NO.

FIGURE D



- NO OVERLAP OF CP
- TOTAL ROW = 100'
- NO SHIFT IN CENTERLINE
- 60' CENTERLINE TO CENTERLINE

SCALE: 1"=20'

P.L./STA. ACCT. NO.		
AFE NO.		
REV.	BY	DATE
A	KMA	2-15-10

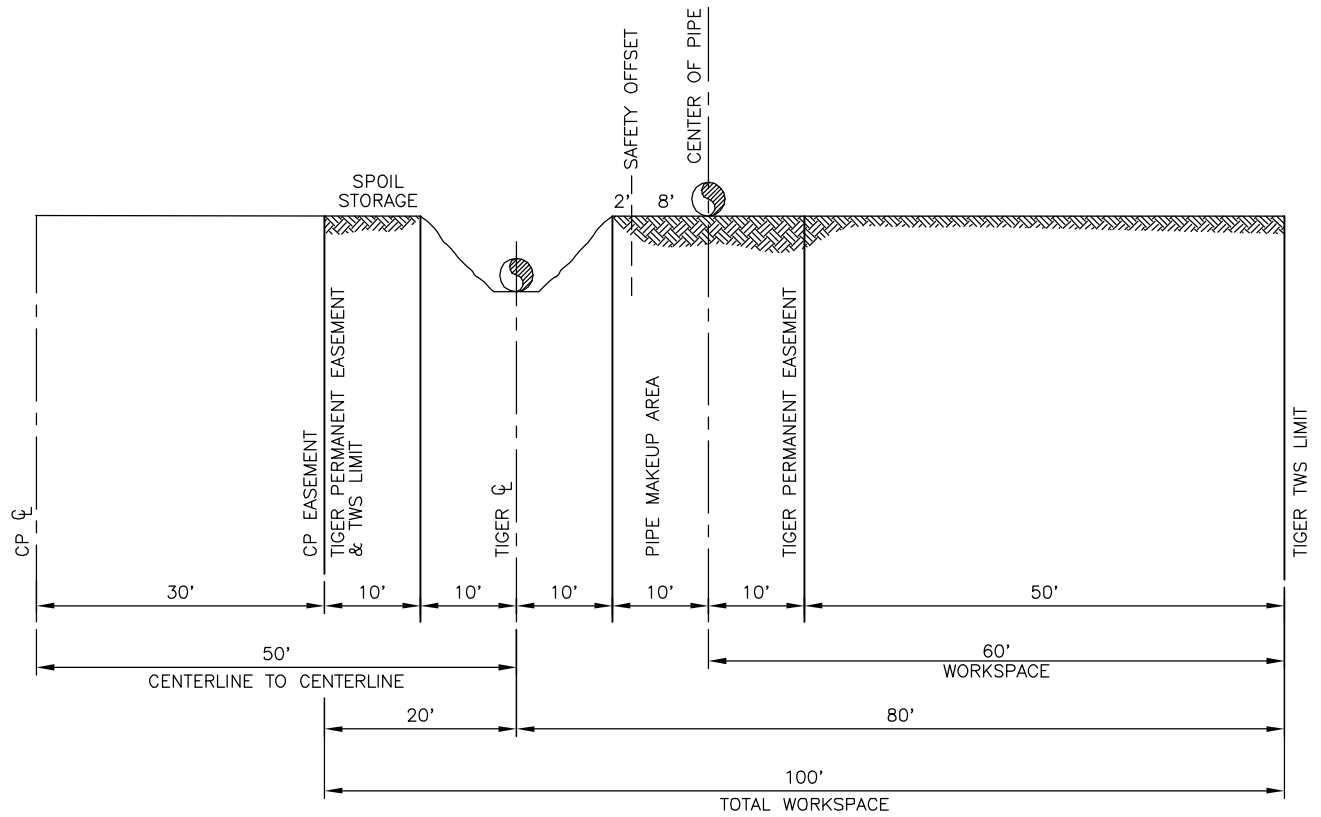
FIGURE E
ETC ASSUMED
ROW REDUCTION
WITH NO SHIFT IN CENTERLINE



DRAWN KMA	DATE 2-10	SCALE 1"=20'	APPR. BY	CONST.YR.
--------------	--------------	-----------------	----------	-----------

PREVIOUS DWG. NO.
DRAWING NO.

FIGURE E



- NO OVERLAP OF CP
- TOTAL ROW = 100'
- SHIFT CENTERLINE 10' TO NON-WORKING SIDE OF ROW
- 50' CENTERLINE TO CENTERLINE

SCALE: 1"=20'

P.L./STA. ACCT. NO.		
AFE NO.		
REV.	BY	DATE
A	KMA	2-15-10

FIGURE F

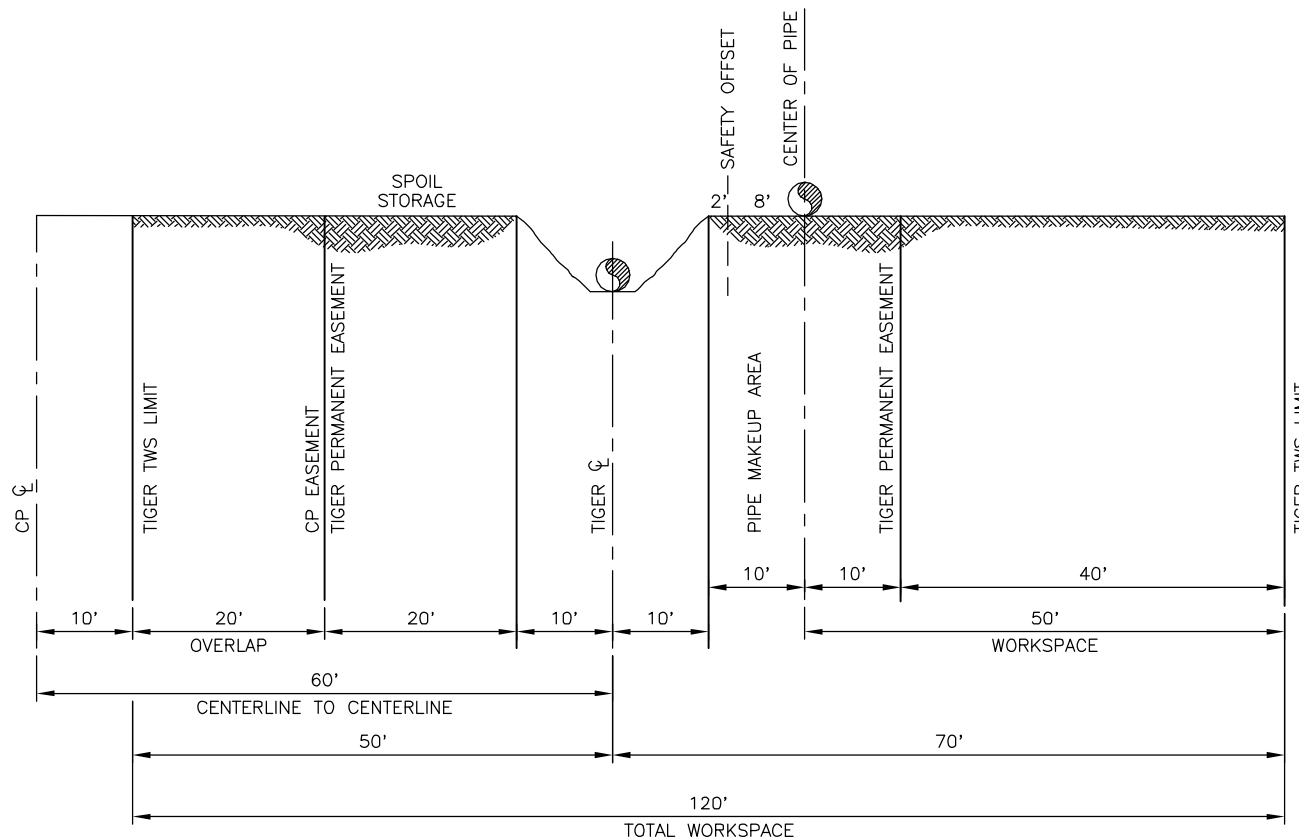
**ETC ASSUMED
ROW REDUCTION
WITH 10' SHIFT IN CENTERLINE**



DRAWN KMA	DATE 2-10	SCALE 1"=20'	APPR. BY	CONST.YR.
--------------	--------------	-----------------	----------	-----------

PREVIOUS DWG. NO.
DRAWING NO.

FIGURE F



- 20' OVERLAP OF CP
- TOTAL ROW = 120'
- NO SHIFT IN CENTERLINE
- 60' CENTERLINE TO CENTERLINE

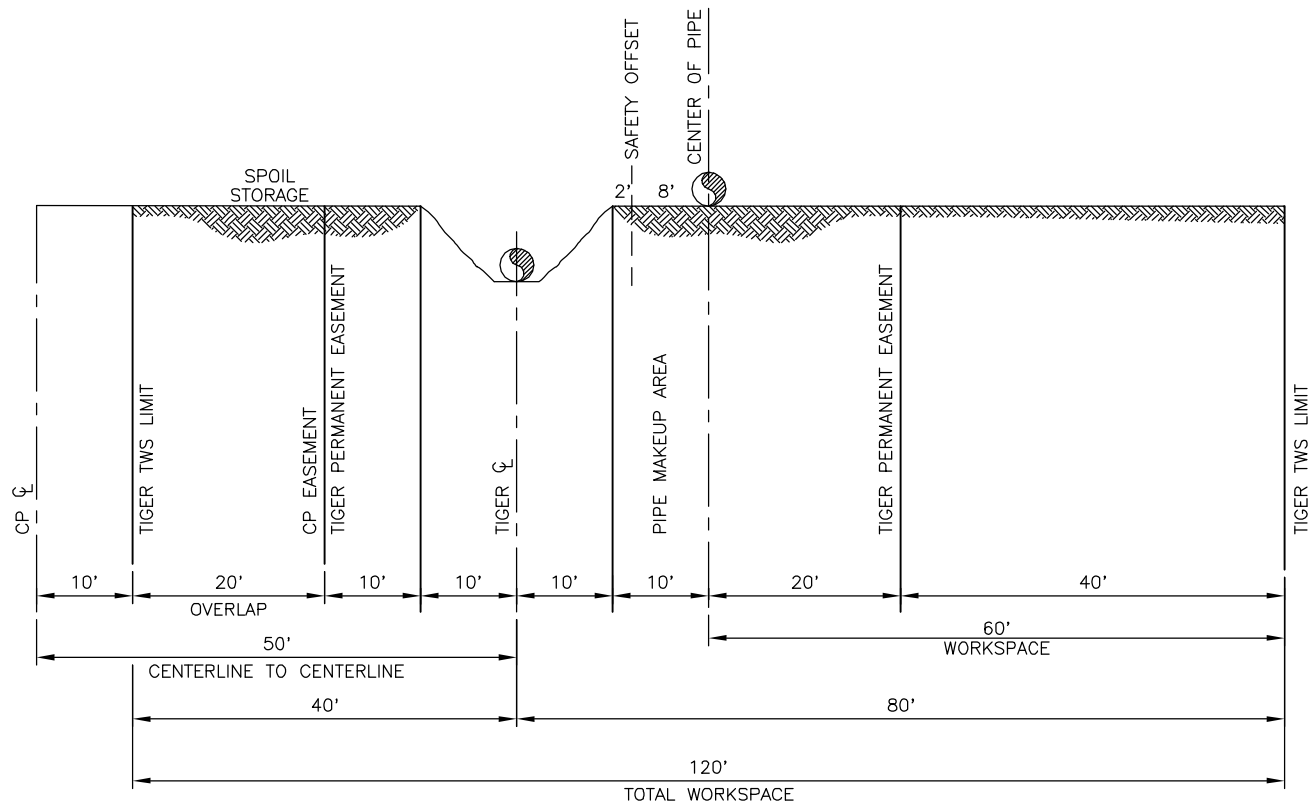
SCALE: 1"=20'

P.L./STA. ACCT. NO.		
AFE NO.		
REV.	BY	DATE
A	KMA	2-15-10

--	--	--	--	--	--

FIGURE G					
ETC PROPOSED ROW CONFIGURATION AND 5' REDUCTION					
DRAWN KMA	DATE 2-10	SCALE 1"=20'	APPR. BY	CONST.YR.	

ENERGY TRANSFER	
PREVIOUS DWG. NO.	
DRAWING NO.	
FIGURE G	




- 20' OVERLAP OF CP
- TOTAL ROW = 120'
- SHIFT CENTERLINE 10' TO NON-WORKING SIDE OF ROW
- 50' CENTERLINE TO CENTERLINE

SCALE: 1"=20'

P.L./STA. ACCT. NO.		
AFE NO.		
REV.	BY	DATE
A	KMA	2-15-10

FIGURE H					
ETC PROPOSED ROW CONFIGURATION AND 5' REDUCTION					
DRAWN	DATE	SCALE	APPR. BY	CONST.YR.	
KMA	2-10	1"=20'			

FIGURE H					
ETC PROPOSED ROW CONFIGURATION AND 5' REDUCTION					
DRAWN	DATE	SCALE	APPR. BY	CONST.YR.	
KMA	2-10	1"=20'			



ENERGY TRANSFER

PREVIOUS DWG. NO.

DRAWING NO. **FIGURE H**