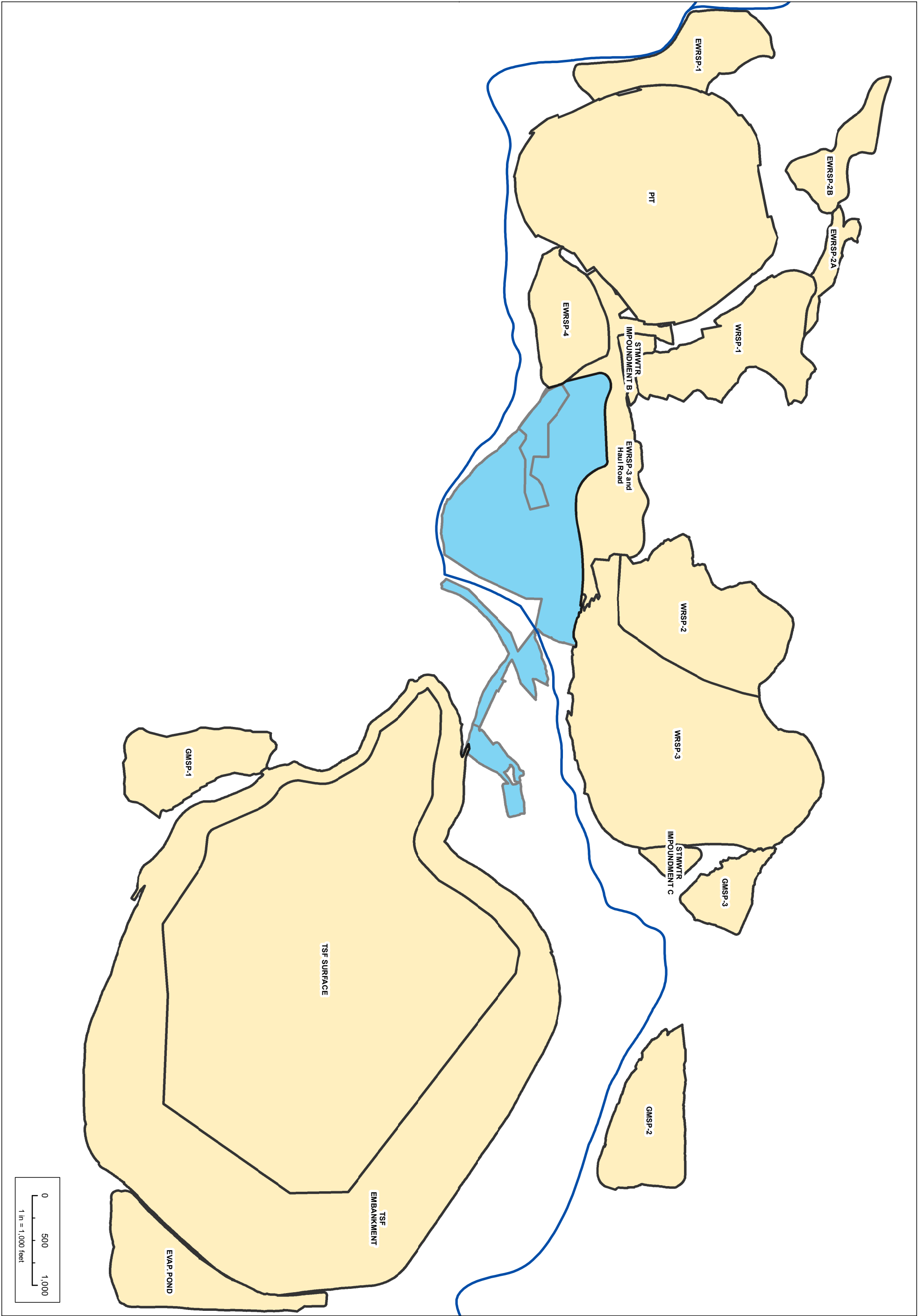


Copper Flat LOM SRCE r2 Figures

- Figure 1 End Of Mine Life Facility Footprints
- Figure 2 EWRSP-1 Diversion Channels
- Figure 3 EWRSP-1 Midbenches
- Figure 4 EWRSP-2B Diversion Channels
- Figure 5 EWRSP-2B Midbenches
- Figure 6 EWRSP-3 and Plant Diversion Channels
- Figure 7 EWRSP-3 Midbenches
- Figure 8 EWRSP-4 Diversion Channels
- Figure 9 EWRSP-4 End of Mine Life
- Figure 10 EWRSP-4 Reclaimed
- Figure 11 Haul Routes
- Figure 12 Pit Berm
- Figure 13 Pits Diversion Channels
- Figure 14 Combined Plant Disturbance
- Figure 15 Plant Area Reclamation Grading Sections
- Figure 16 TSF and Evaporation Pond and Diversion Channels
- Figure 17 TSF Areas and Midbenches
- Figure 18 TSF Underdrain Pond - Operational
- Figure 19 WRSP-1 and EWRSP-2A Diversion Channels
- Figure 20 WRSP-1 and EWRSP-2A End of Mine Life
- Figure 21 WRSP-1 and EWRSP-2A Reclaimed
- Figure 22 WRSP-2 and WRSP-3 Diversion Channels
- Figure 23 WRSP-2 and WRSP-3 Midbenches
- Figure 24 WRSP-2 and WRSP-3 Reclaimed



DRAWING TITLE: EOML FACILITY FOOTPRINTS		
PROJECT:		
DATE: 6/13/2019	DRAWING NO.	REV. NO.
SRK JOB #: 191000.060	FIGURE 1	A

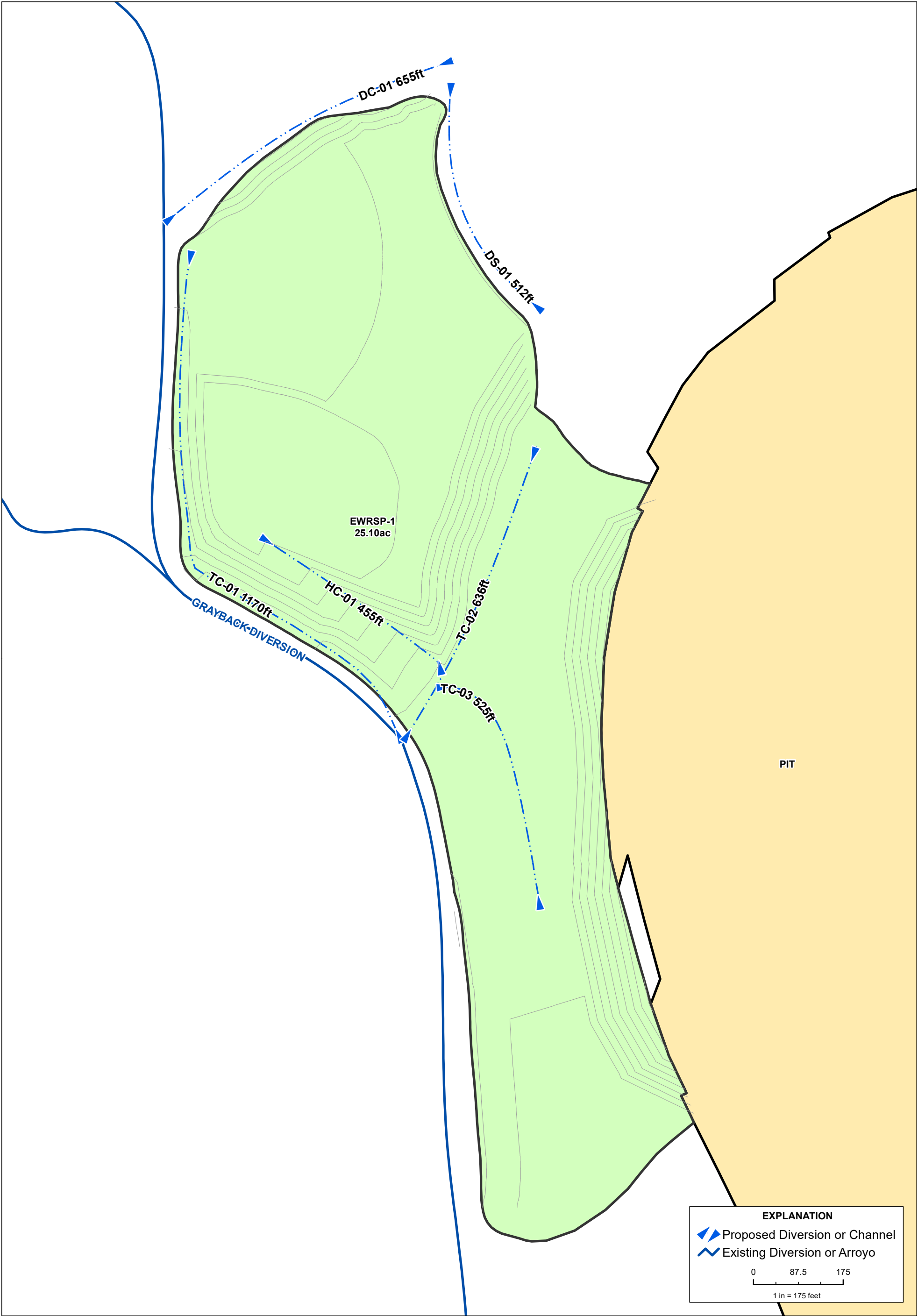


PREPARED FOR:

DESIGN: -	REVIEWED: FT
DRAWN: GK	CHECKED: -
APPROVED: -	
COORDINATE SYSTEM:	
NAD 1983 UTM Zone 13N USFoot	
IF THE ABOVE BAR DOES NOT SCALE 1 INCH, THE DRAWING SCALE IS ALTERED	



REVISIONS		
REV	DESCRIPTION	DATE
FILE NAME: FIG1_EOML_FACILITIES_20180717.mxd		



EXPLANATION

Proposed Diversion or Channel

Existing Diversion or Arroyo

087.5175

1 in = 175 feet

REVISIONS		
REV	DESCRIPTION	DATE
FILE NAME: FIG2_EWRSP1_DIVERSION_CHANNELS_20180504.mxd		

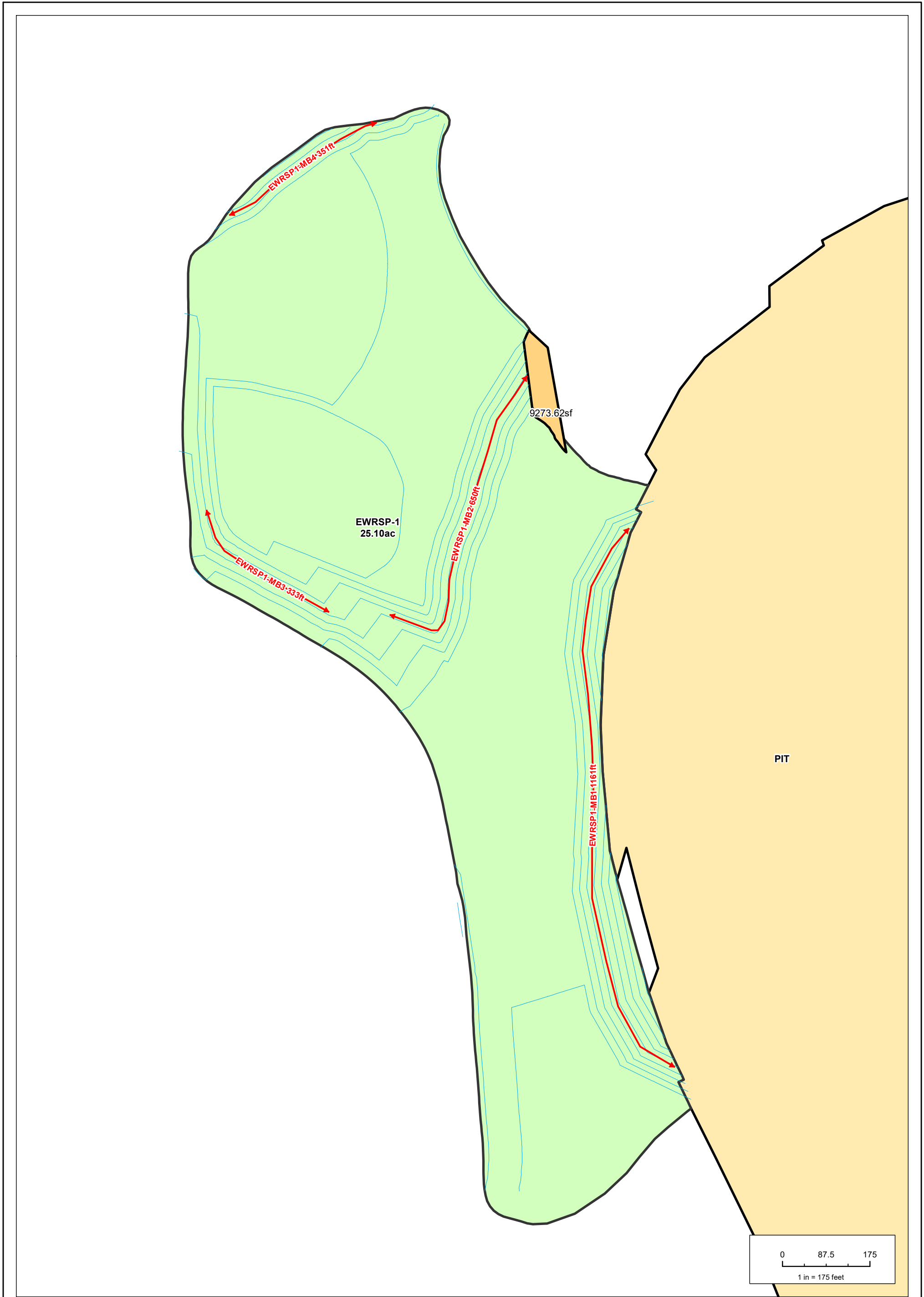


DESIGN: -	REVIEWED: FT
DRAWN: GK	CHECKED: -
APPROVED: -	
COORDINATE SYSTEM:	
NAD 1983 UTM Zone 13N USFoot	
IF THE ABOVE BAR DOES NOT SCALE 1 INCH, THE DRAWING SCALE IS ALTERED	

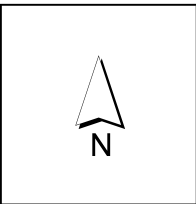


PREPARED FOR:

DRAWING TITLE: EWRSP-1 DIVERSION CHANNELS WITH REGRADE BOUNDARY		
PROJECT:		
DATE: 6/13/2019	DRAWING NO.	REV. NO.
SRK JOB #: 191000.060	FIGURE 2	A



REVISIONS		
REV	DESCRIPTION	DATE
FILE NAME: FIG3_EWRSP1_MIDBENCHES_20180329.mxd		

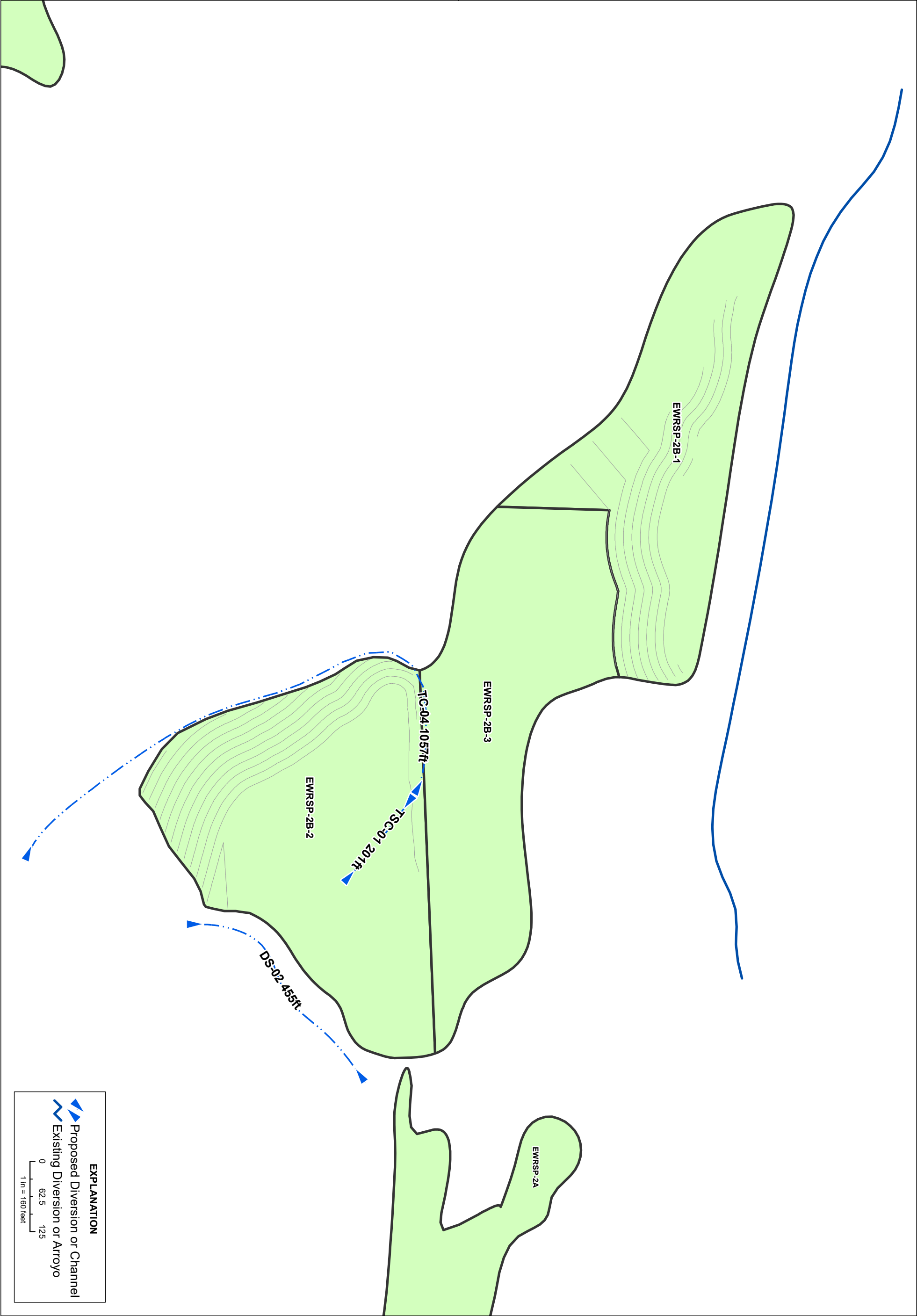


DESIGN: -	REVIEWED: FT
DRAWN: GK	CHECKED: -
APPROVED: -	
COORDINATE SYSTEM:	
NAD 1983 UTM Zone 13N USFoot	
IF THE ABOVE BAR DOES NOT SCALE 1 INCH, THE DRAWING SCALE IS ALTERED	



PREPARED FOR:

DRAWING TITLE: EWRSP-1 MIDBENCHES WITH REGRADE BOUNDARY		
PROJECT:		
DATE: 6/13/2019	DRAWING NO.	REV. NO.
SRK JOB #: 191000.060	FIGURE 3	A

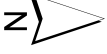


DRAWING TITLE: EWRSP-2B MIDBENCHES WITH REGRADE BOUNDARY		
PROJECT:		
DATE: 6/13/2019	DRAWING NO.	REV. NO.
SRK JOB #: 191000.060	FIGURE 4	A

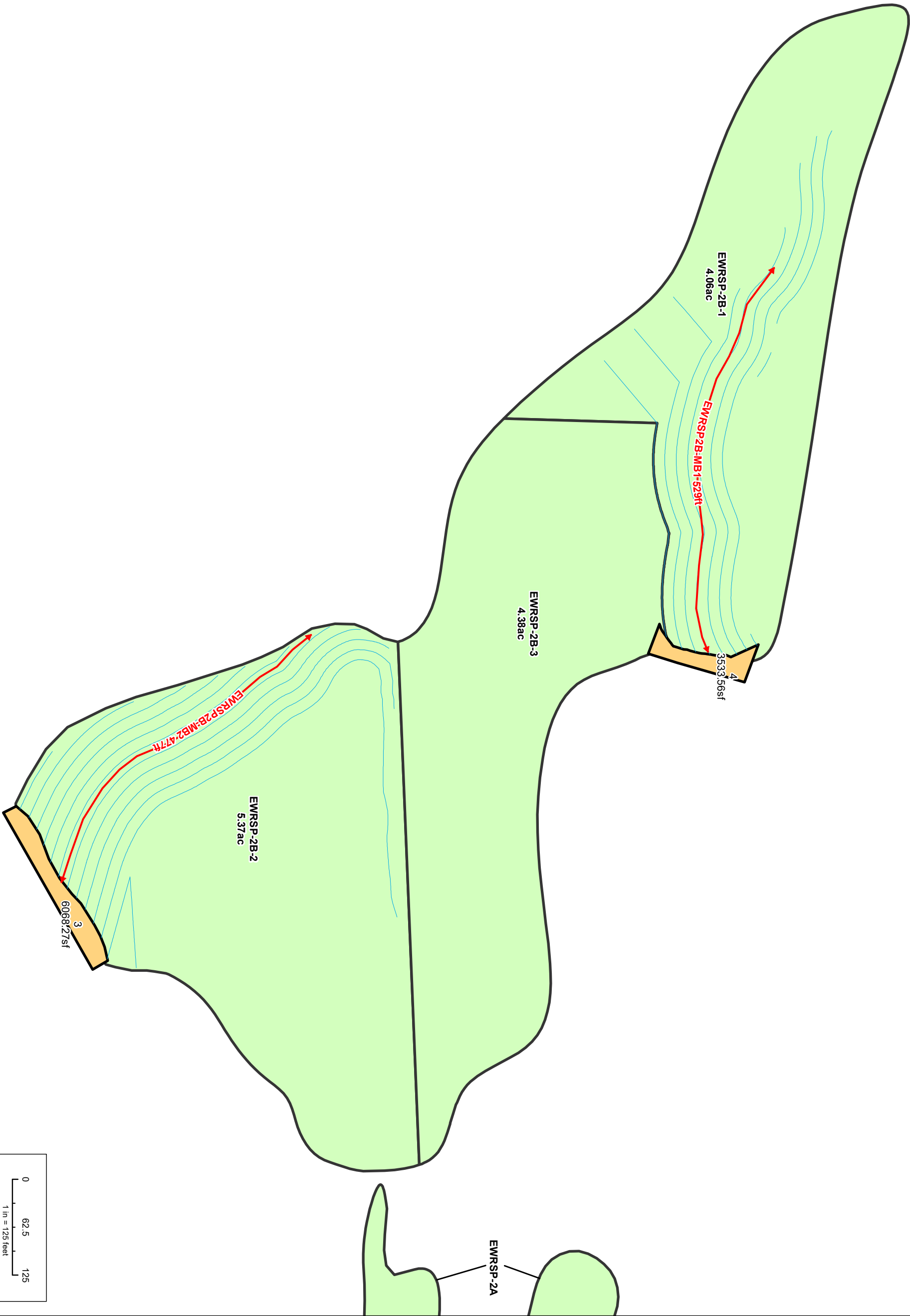


DESIGN: -
DRAWN: GK
APPROVED: -
COORDINATE SYSTEM:
NAD 1983 UTM Zone 13N USFoot

IF THE ABOVE BAR DOES NOT
SCALE 1 INCH, THE DRAWING
SCALE IS ALTERED



REVISIONS		
REV	DESCRIPTION	DATE
FILE NAME: FIG4_EWRSP2B_DIVERSION_CHANNELS_20180504.mxd		



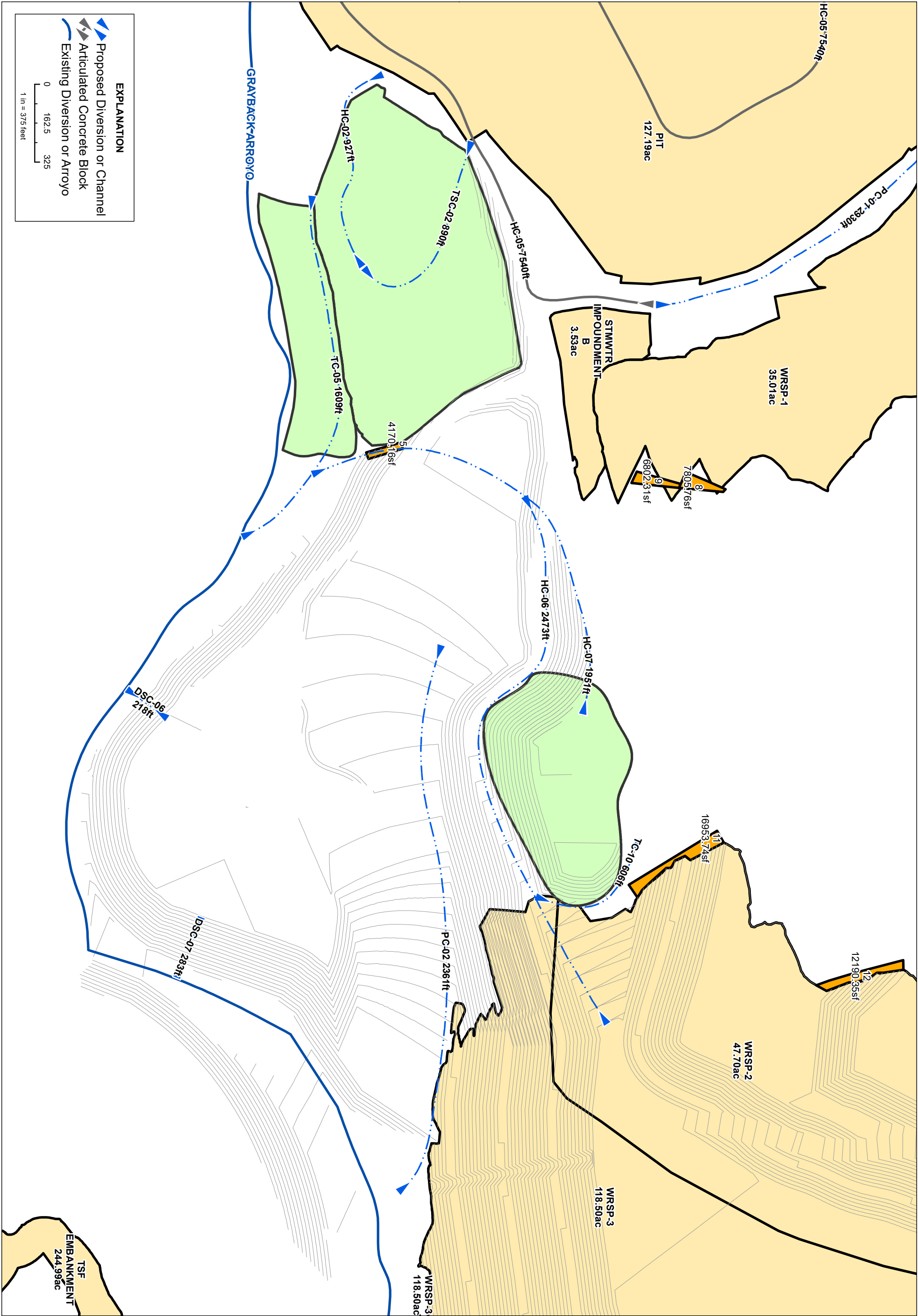
DRAWING TITLE: EWRSP-2B MIDBENCHES WITH REGRADE BOUNDARY		
PROJECT:		
DATE: 6/13/2019	DRAWING NO.	REV. NO.
SRK JOB #: 191000.060	FIGURE 5	A

PREPARED FOR:

DESIGN: -	REVIEWED: FT
DRAWN: GK	CHECKED: -
APPROVED: -	
COORDINATE SYSTEM:	
NAD 1983 UTM Zone 13N USFoot	
IF THE ABOVE BAR DOES NOT SCALE 1 INCH, THE DRAWING SCALE IS ALTERED	



REVISIONS		
REV	DESCRIPTION	DATE
FILE NAME: FIG5_EWRSP2B_MIDBENCHES_20180402.mxd		



DRAWING TITLE:
EWRSP-3 AND PLANT DIVERSION
CHANNELS WITH REGRADE BOUNDARY

PROJECT:

DATE: 6/13/2019
SRK JOB #: 191000.060

DRAWING NO.
FIGURE 6

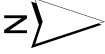
REV. NO.
A

PREPARED FOR:

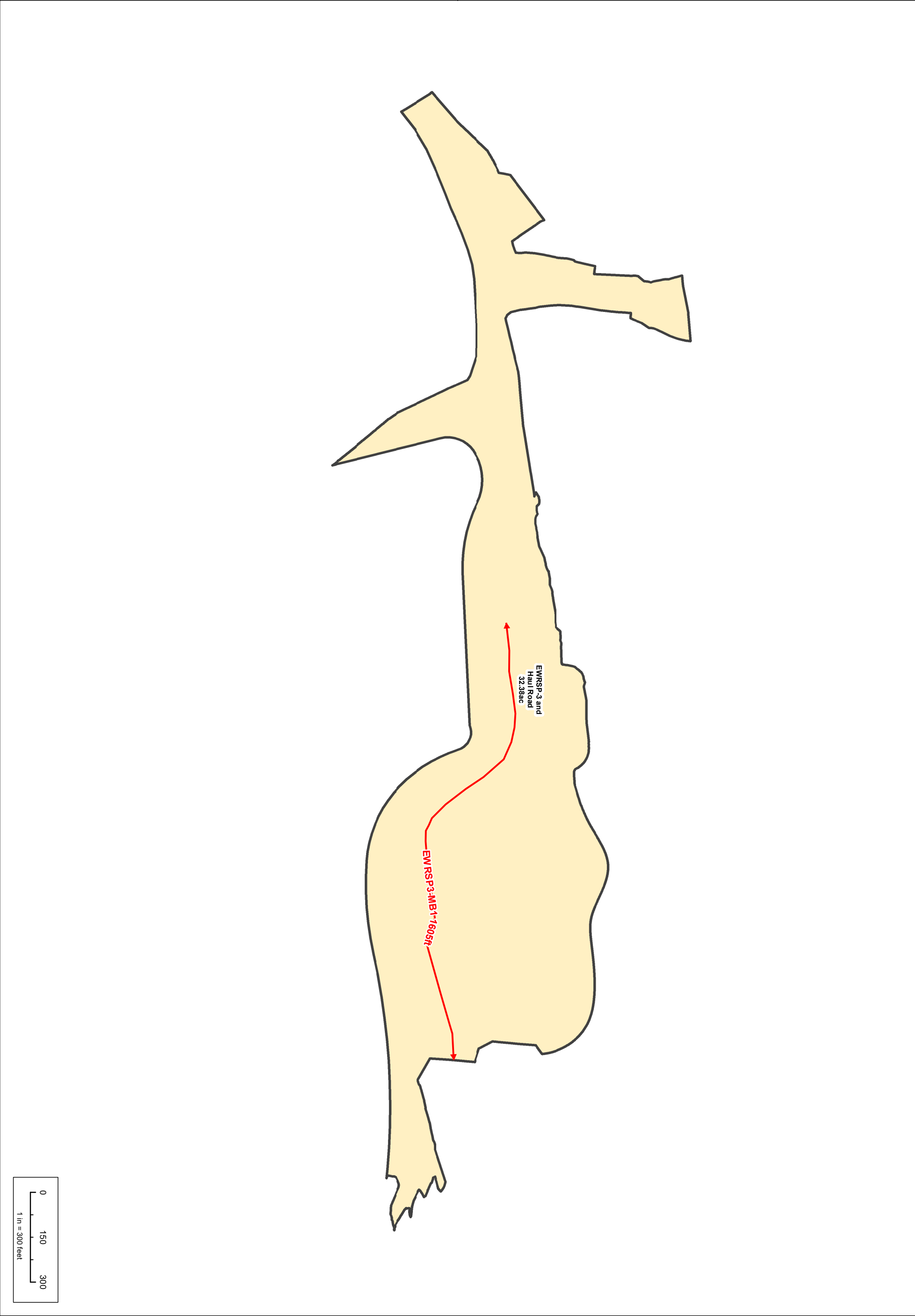


DESIGN: -
DRAWN: GK
APPROVED: -
COORDINATE SYSTEM:
NAD 1983 UTM Zone 13N USFoot

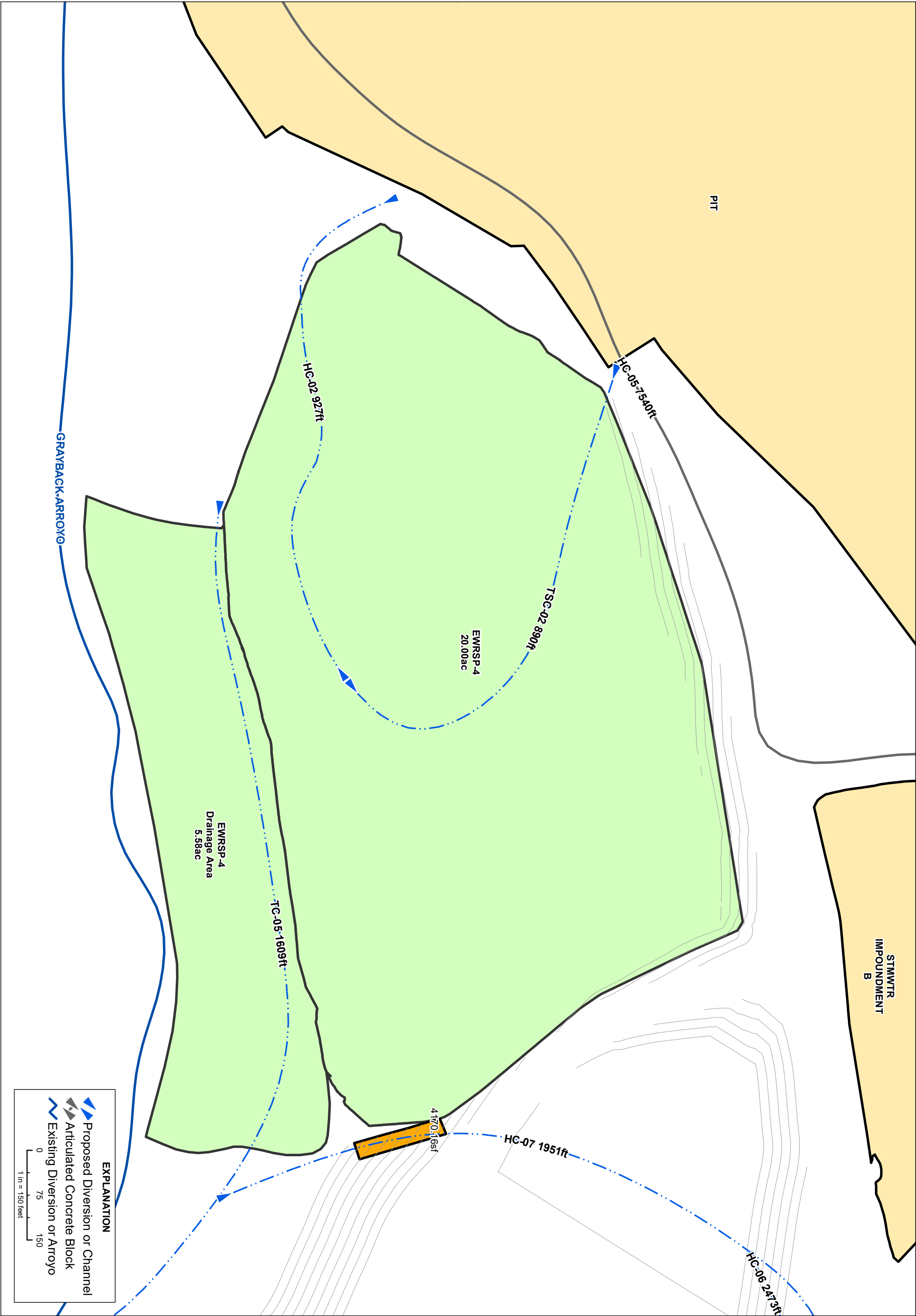
IF THE ABOVE BAR DOES NOT
SCALE 1 INCH, THE DRAWING
SCALE IS ALTERED



REVISIONS		
REV	DESCRIPTION	DATE
FILE NAME: FIG6_EWRSP3_DIVERSION_CHANNELS_20180507.mxd		



DRAWING TITLE: EWRSP3 MIDBENCHES				DESIGN: -	REVIEWED: FT		REVISIONS		
PROJECT:				DRAWN: GK	CHECKED: -		REV	DESCRIPTION	DATE
				APPROVED: -					
				COORDINATE SYSTEM:					
				NAD 1983 UTM Zone 13N USFoot					
DATE: 6/13/2019			PREPARED FOR:	IF THE ABOVE BAR DOES NOT SCALE 1 INCH, THE DRAWING SCALE IS ALTERED					
SRK JOB #: 191000.060									
DRAWING NO. FIGURE 7									
REV. NO. A									
						FILE NAME: FIG7_EWRSP3_MIDBENCHES_20180719.mxd			



DRAWING TITLE:
EWRSP-4 DIVERSION CHANNELS
WITH REGRADE BOUNDARY

PROJECT:
EOML

DATE: 6/13/2019
SRK JOB #: 191000.060

DRAWING NO.
FIGURE 8

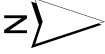
REV. NO.
A

PREPARED FOR:

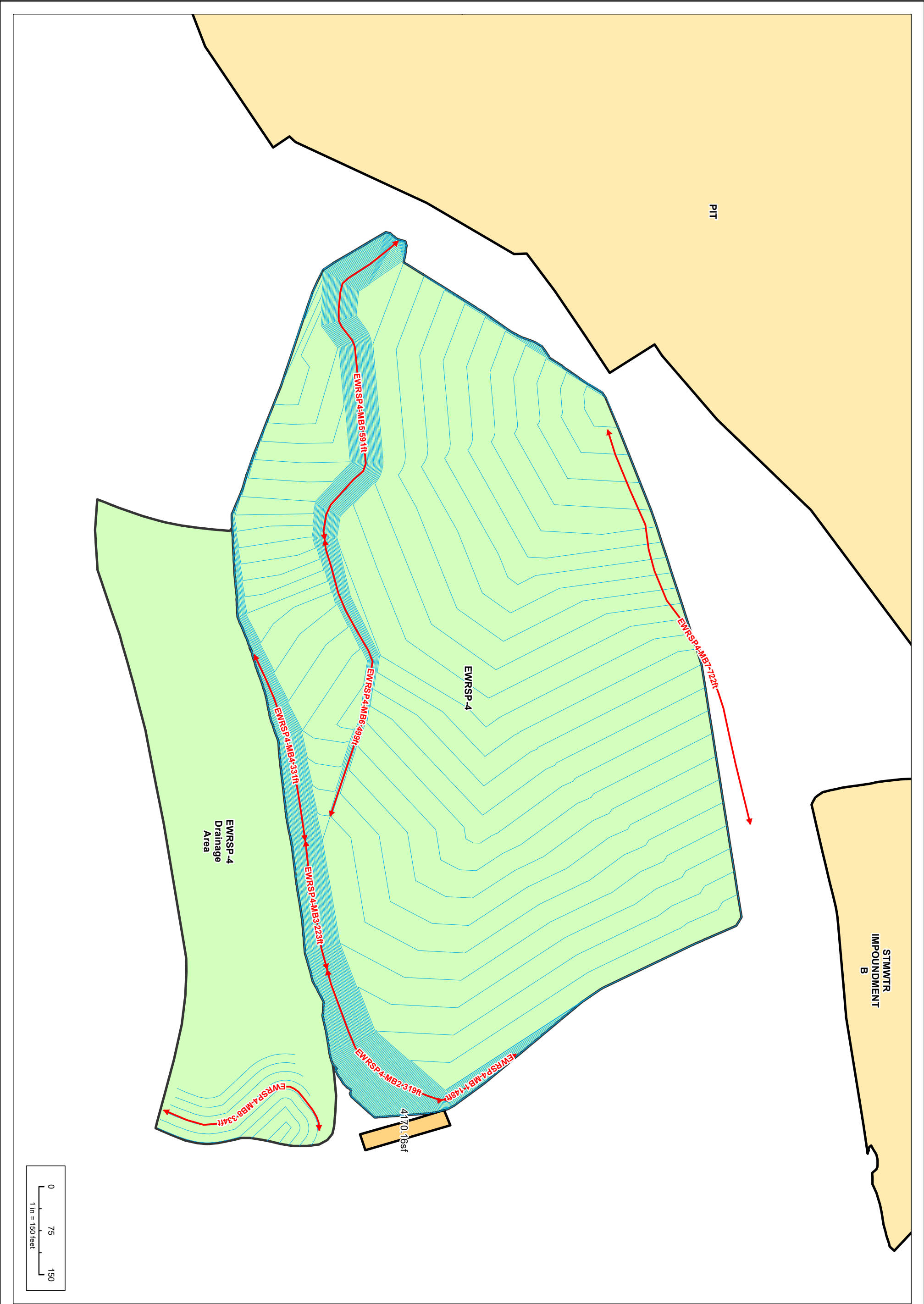


DESIGN: -
DRAWN: GK
APPROVED: -
COORDINATE SYSTEM:
NAD 1983 UTM Zone 13N USFoot

IF THE ABOVE BAR DOES NOT
SCALE 1 INCH, THE DRAWING
SCALE IS ALTERED



REVISIONS		
REV	DESCRIPTION	DATE
FILE NAME: FIG8_EWRSP4_DIVERSION_CHANNELS_20180725.mxd		

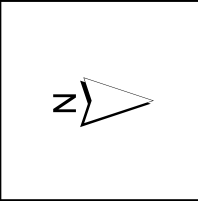


DRAWING TITLE: EWRSP-4 DIVERSION CHANNELS WITH REGRADE BOUNDARY		
PROJECT: EOML		
DATE: 6/18/2019	DRAWING NO. FIGURE 9	REV. NO. A
SRK JOB #: 191000.060		

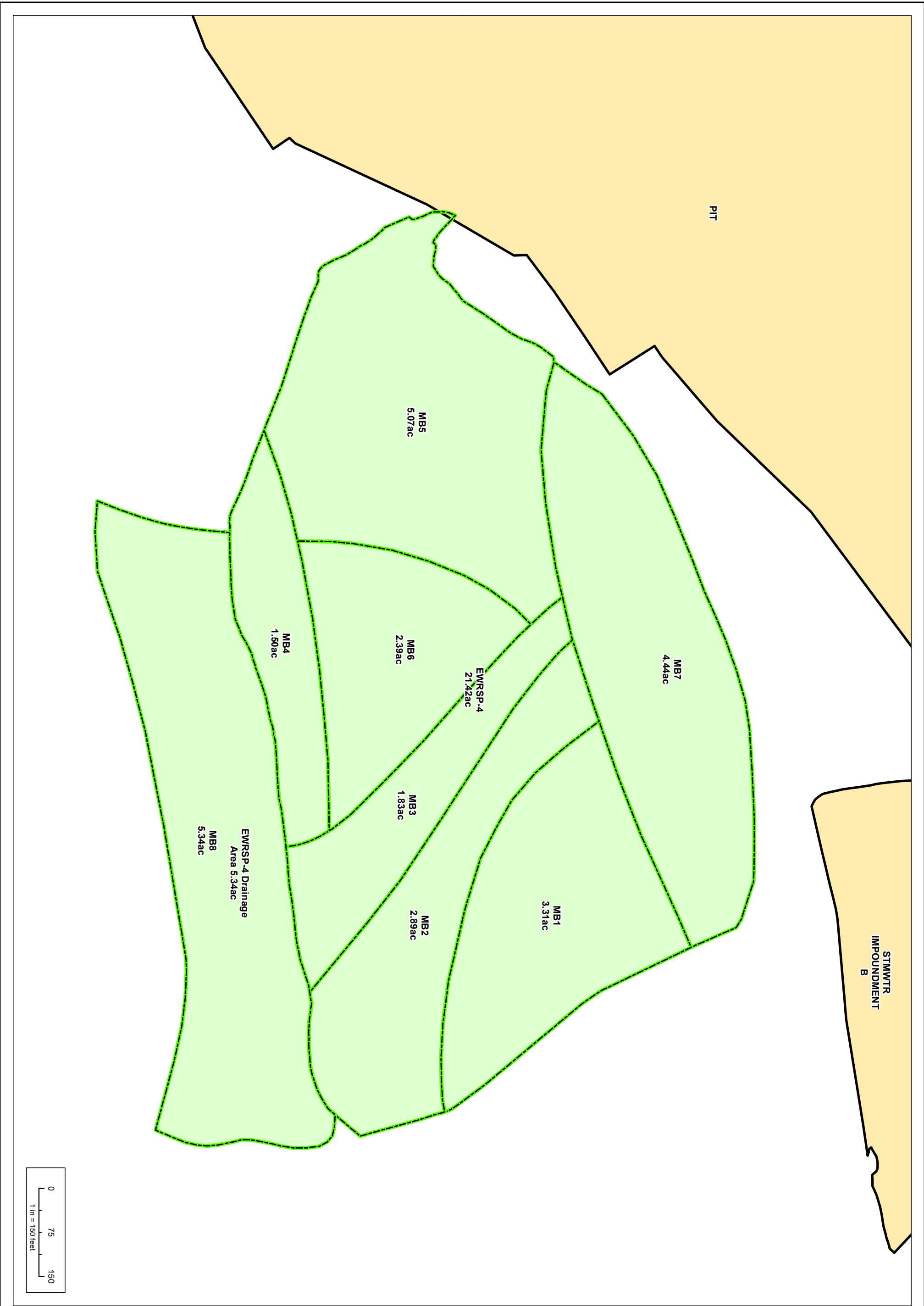


PREPARED FOR:

DESIGN: -	REVIEWED: FT
DRAWN: GK	CHECKED: -
APPROVED: -	
COORDINATE SYSTEM: NAD 1983 UTM Zone 13N USFoot	
IF THE ABOVE BAR DOES NOT SCALE 1 INCH, THE DRAWING SCALE IS ALTERED	



REVISIONS		
REV	DESCRIPTION	DATE
FILE NAME: FIG9_EWRSP4_EOML_20180330.mxd		

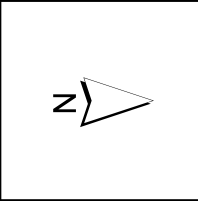


DRAWING TITLE: EWRSP-4		
PROJECT: RECLAIMED		
DATE: 6/18/2019	DRAWING NO. FIGURE 10	REV. NO. A
SRK JOB #: 191000.060		

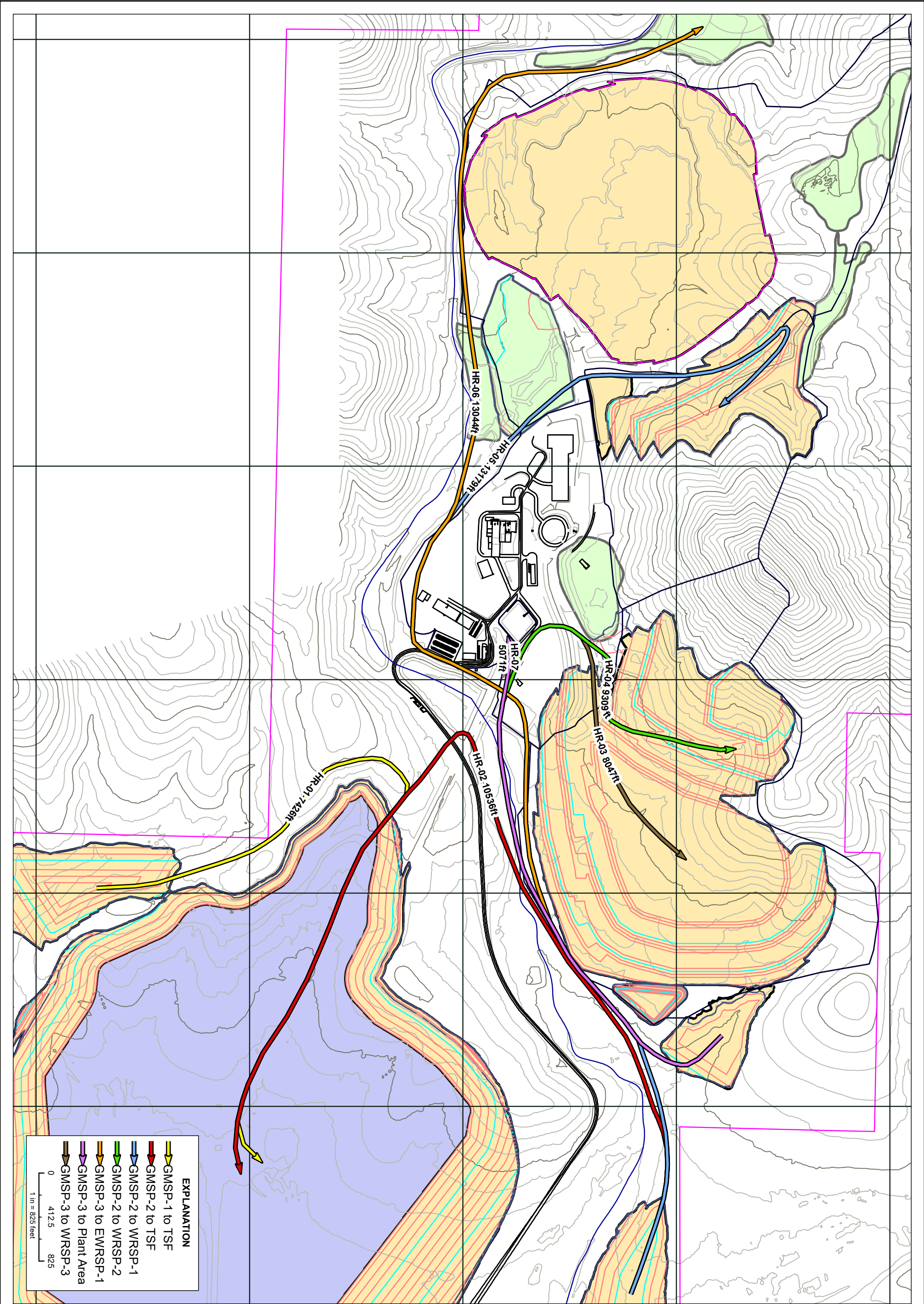


PREPARED FOR:

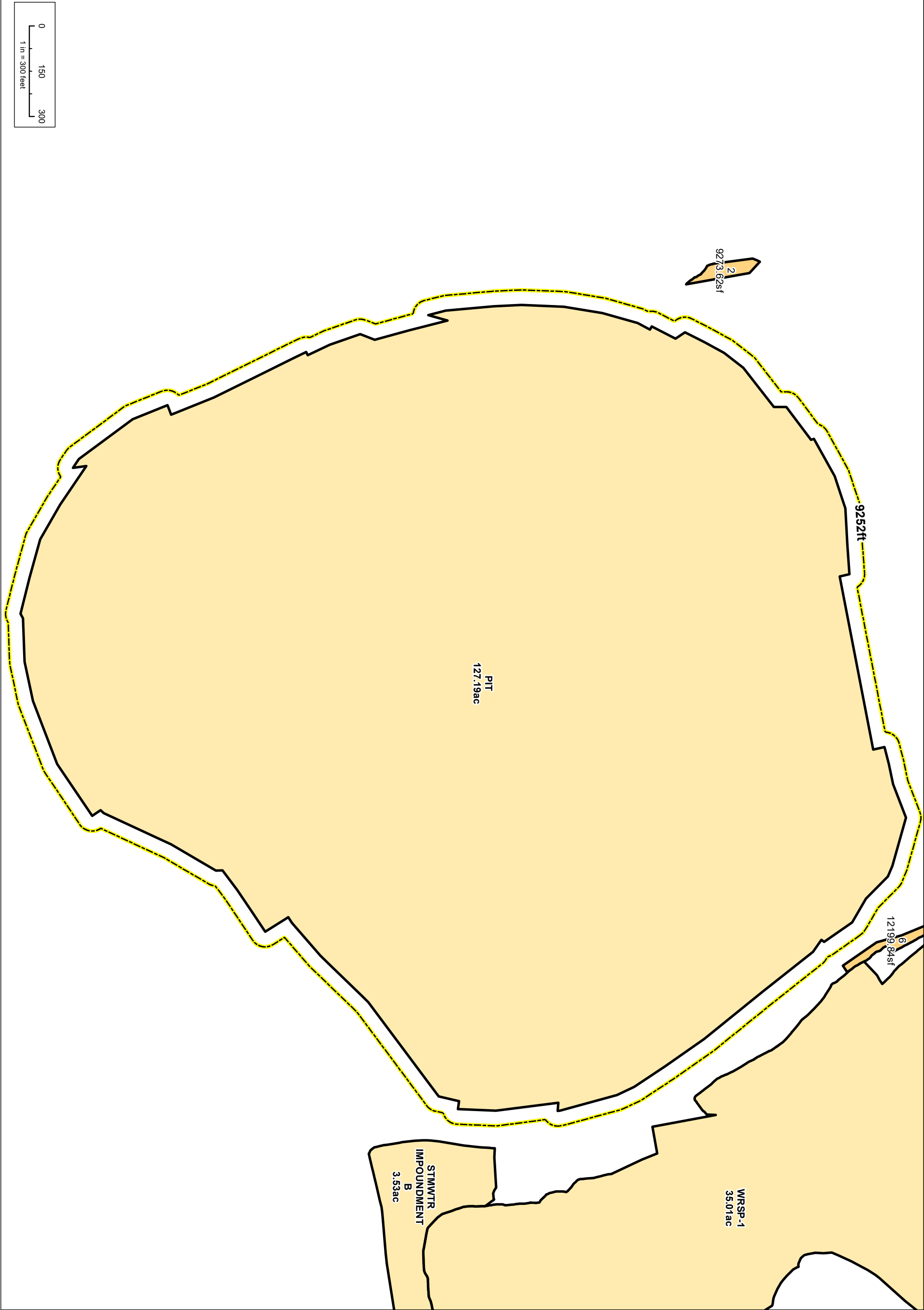
DESIGN: -	REVIEWED: FT
DRAWN: GK	CHECKED: -
APPROVED: -	
COORDINATE SYSTEM: NAD 1983 UTM Zone 13N USFoot	
IF THE ABOVE BAR DOES NOT SCALE 1 INCH, THE DRAWING SCALE IS ALTERED	



REVISIONS		
REV	DESCRIPTION	DATE
FILE NAME: FIG10_EWRSP4_RECLAIMED_20180330.mxd		



DRAWING TITLE: HAUL ROUTES					DESIGN: -		REVIEWED: FT			REVISIONS		
					DRAWN: GK		CHECKED: -			REV	DESCRIPTION	DATE
APPROVED: -												
COORDINATE SYSTEM:												
NAD 1983 UTM Zone 13N USFoot												
PROJECT:			PREPARED FOR:		 IF THE ABOVE BAR DOES NOT SCALE 1 INCH, THE DRAWING SCALE IS ALTERED							
DATE: 6/13/2019		DRAWING NO.					REV. NO.					
SRK JOB #: 191000.060		FIGURE 11					A					
							FILE NAME: FIG11_HAULROUTES_20180503.mxd					



DRAWING TITLE: PIT WITH 50ft BUFFER		
PROJECT:		
DATE: 6/13/2019	DRAWING NO.	REV. NO.
SRK JOB #: 191000.060	FIGURE 12	A

PREPARED FOR:

DESIGN: -	REVIEWED: FT
DRAWN: GK	CHECKED: -
APPROVED: -	
COORDINATE SYSTEM:	
NAD 1983 UTM Zone 13N USFoot	
IF THE ABOVE BAR DOES NOT SCALE 1 INCH, THE DRAWING SCALE IS ALTERED	

REVISIONS		
REV	DESCRIPTION	DATE
FILE NAME: FIG12_PIT_BERM_20180322.mxd		



EXPLANATION

Proposed Diversion or Channel

Articulated Concrete Block

Existing Diversion or Arroyo

0150300

1 in = 300 feet

REVISIONS		
REV	DESCRIPTION	DATE
FILE NAME: FIG13_PITS_DIVERSION_CHANNELS_20180719.mxd		

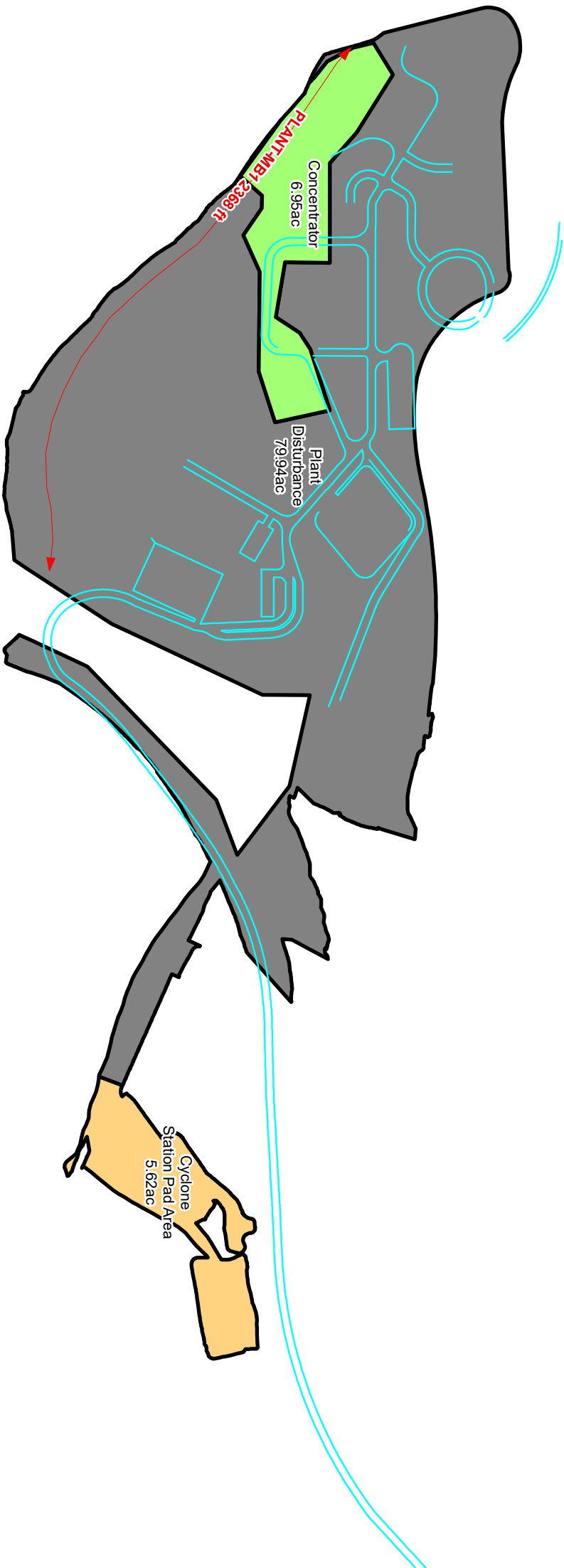


DESIGN: -	REVIEWED: FT
DRAWN: GK	CHECKED: -
APPROVED: -	
COORDINATE SYSTEM:	
NAD 1983 UTM Zone 13N USFoot	
IF THE ABOVE BAR DOES NOT SCALE 1 INCH, THE DRAWING SCALE IS ALTERED	



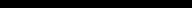
PREPARED FOR:

DRAWING TITLE:		
PITS DIVERSION CHANNELS		
PROJECT:		
RECLAIMED		
DATE: 6/13/2019	DRAWING NO.	REV. NO.
SRK JOB #: 191000.060	FIGURE 13	A



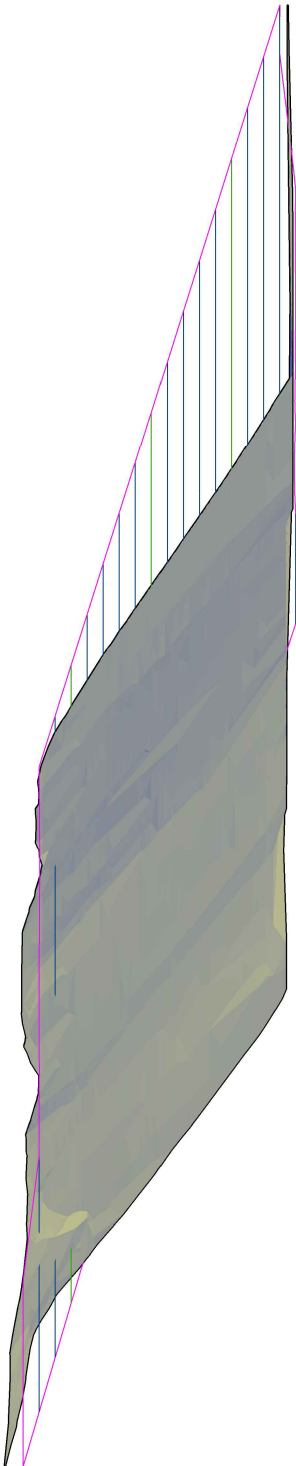
DRAWING TITLE: COMBINED PLANT DISTURBANCE		
PROJECT:		
DATE: 6/13/2019	DRAWING NO. FIGURE 14	REV. NO. A

	DESIGN: CW	REVIEWED: FT
	DRAWN: GK	CHECKED: FT
PREPARED FOR:	APPROVED: -	
	COORDINATE SYSTEM: NAD 1983 UTM Zone 13N USFoot	

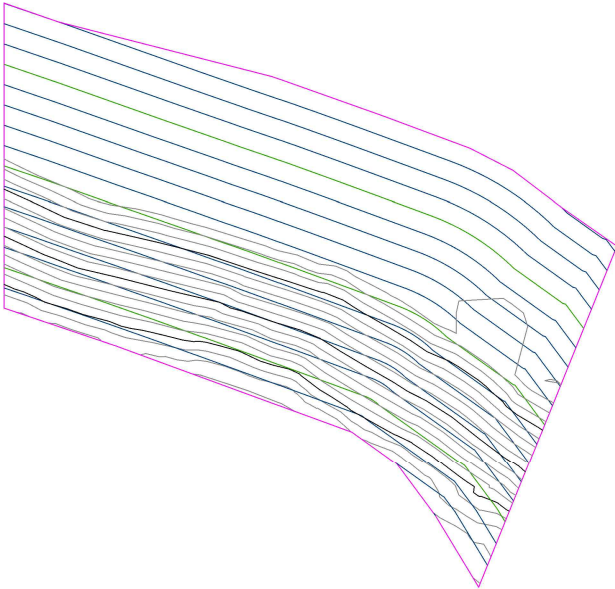

IF THE ABOVE BAR DOES NOT SCALE 1 INCH, THE DRAWING SCALE IS ALTERED



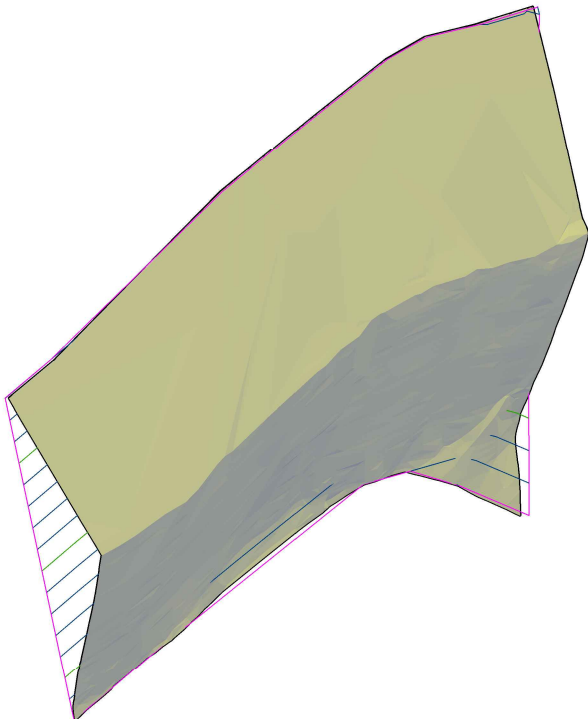
REVISIONS		
REV	DESCRIPTION	DATE
FILE NAME: FIG14_PLANT_DISTURBANCE_20180508.mxd		



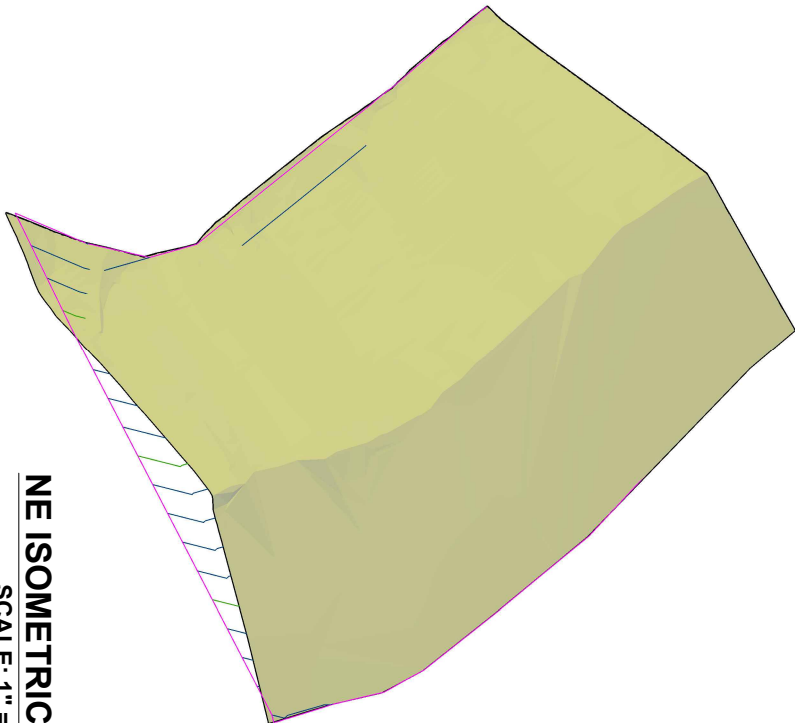
FRONT SECTION
SCALE: 1" = 60'



TOP SECTION
SCALE: 1" = 150'



SW ISOMETRIC SECTION
SCALE: 1" = 100'



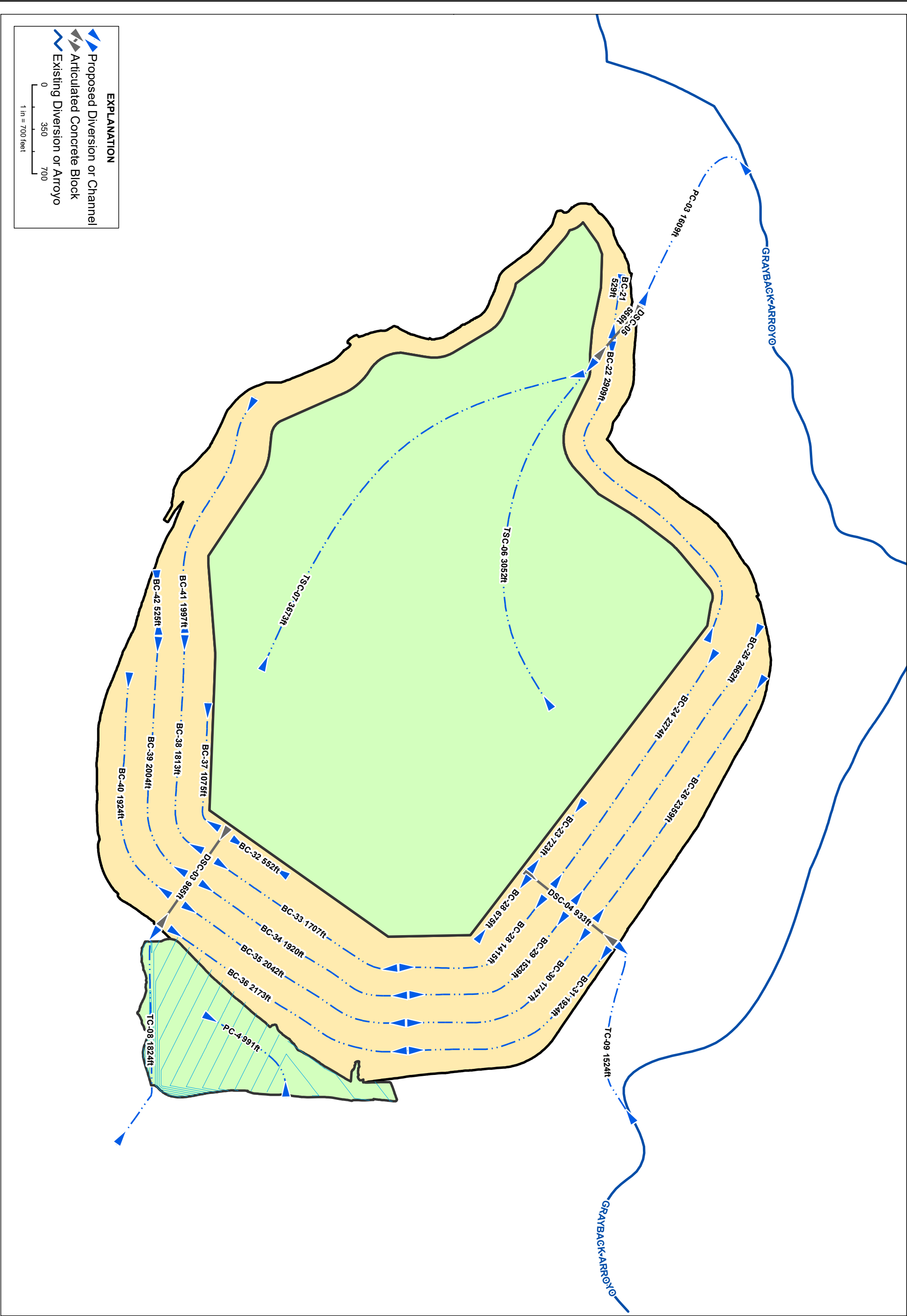
NE ISOMETRIC SECTION
SCALE: 1" = 100'

REVISIONS	
REV.	DESCRIPTION
FILE NAME: FIG_15_Boundary_Grading_RECL_Volume.dwg	

DESIGN: CFW
DRAWN: CFW
REVIEWED: FT
APPROVED: FT
IF THE ABOVE BAR DOES NOT MEASURE 1 INCH, THE DRAWING SCALE IS ALTERED

PREPARED BY:	
PROJECT:	
COPPER FLAT	

DRAWING TITLE:	
PLANT AREA RECLAMATION GRADING SECTIONS	
DATE:	REVISION:
6/13/2019	---
SRK PROJECT NO.:	FIGURE 15
191000.060	



DRAWING TITLE:
TSF AND EVAP. POND W/REGRADE
BOUNDARY & DIVERSION CHANNELS

PROJECT:

DATE: 6/13/2019
SRK JOB #: 191000.060

DRAWING NO.
FIGURE 16

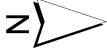
REV. NO.
A

PREPARED FOR:

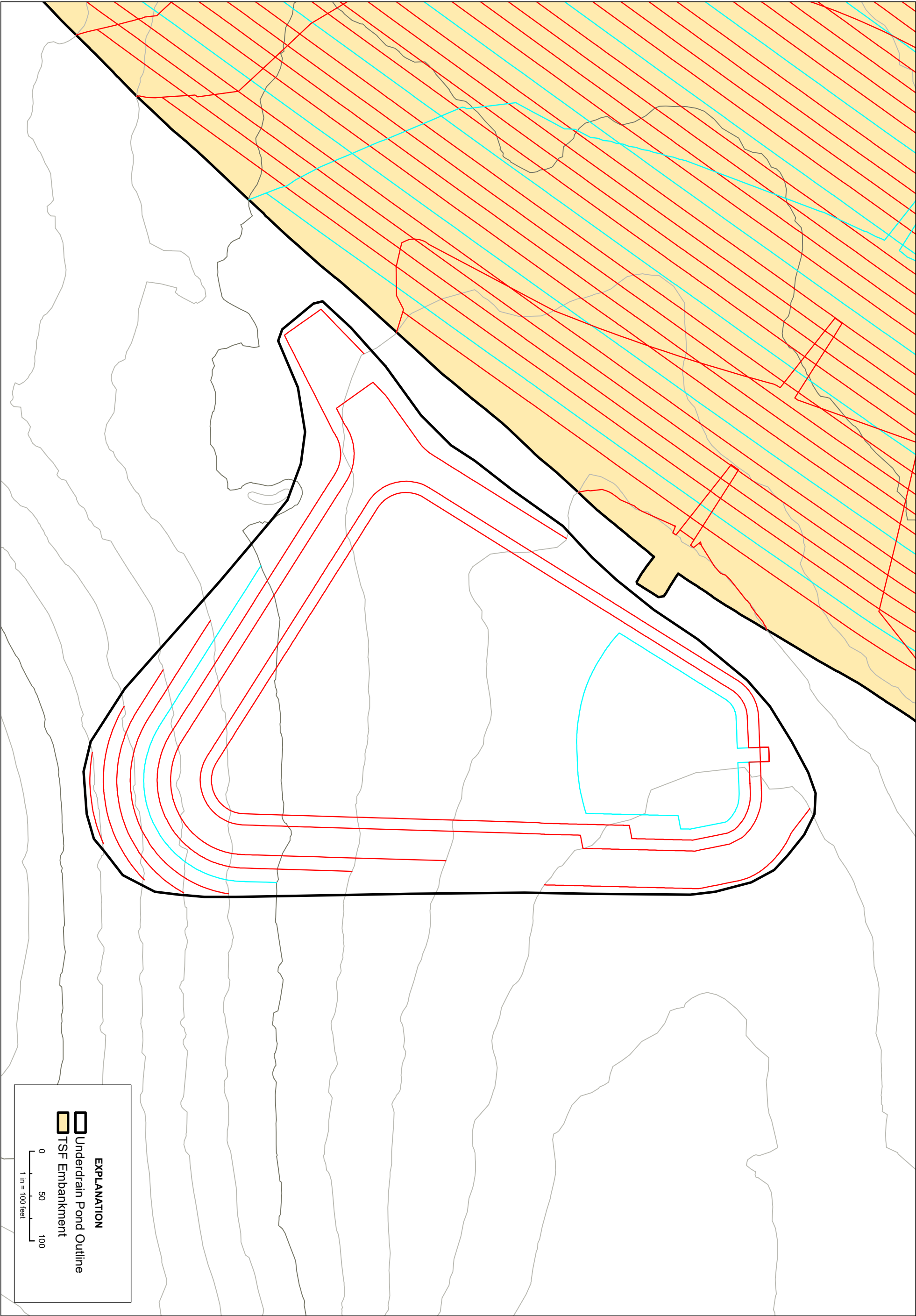


DESIGN: -
DRAWN: GK
APPROVED: -
COORDINATE SYSTEM:
NAD 1983 UTM Zone 13N USFoot

IF THE ABOVE BAR DOES NOT
SCALE 1 INCH, THE DRAWING
SCALE IS ALTERED



REVISIONS		
REV	DESCRIPTION	DATE
FILE NAME: FIG16_TSF_EVAP_POND_DIVERSION_CHANNELS_20180322.mxd		

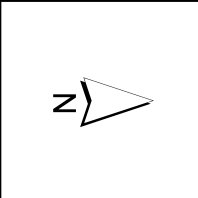


DRAWING TITLE: UNDERDRAIN COLLECTION POND		
PROJECT:		
DATE: 6/18/2019	DRAWING NO.	REV. NO.
SRK JOB #: 191000.060	FIGURE 18	A

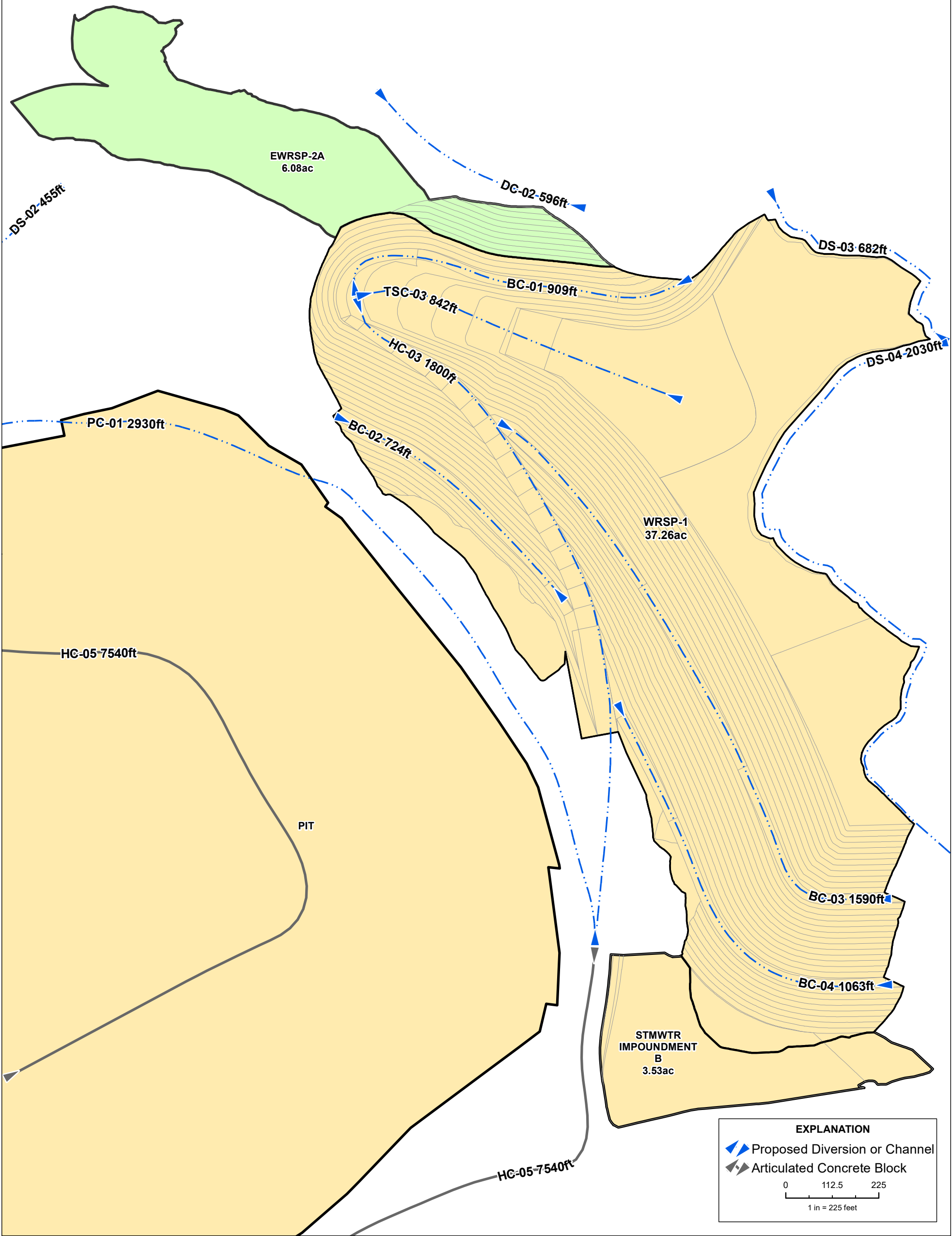


PREPARED FOR:

DESIGN: -	REVIEWED: FT
DRAWN: GK	CHECKED: -
APPROVED: -	
COORDINATE SYSTEM:	
NAD 1983 UTM Zone 13N USFoot	
IF THE ABOVE BAR DOES NOT SCALE 1 INCH, THE DRAWING SCALE IS ALTERED	



REVISIONS		
REV	DESCRIPTION	DATE
FILE NAME: FIG18_UNDERDRAIN_COLLECTION_POND_20190212.mxd		



EXPLANATION

Proposed Diversion or Channel

Articulated Concrete Block

0112.5225

1 in = 225 feet

REVISIONS		
REV	DESCRIPTION	DATE
FILE NAME: FIG19_WRSP1_EWRSP2A_DIVERSION_CHANNELS_20180507.mxd		

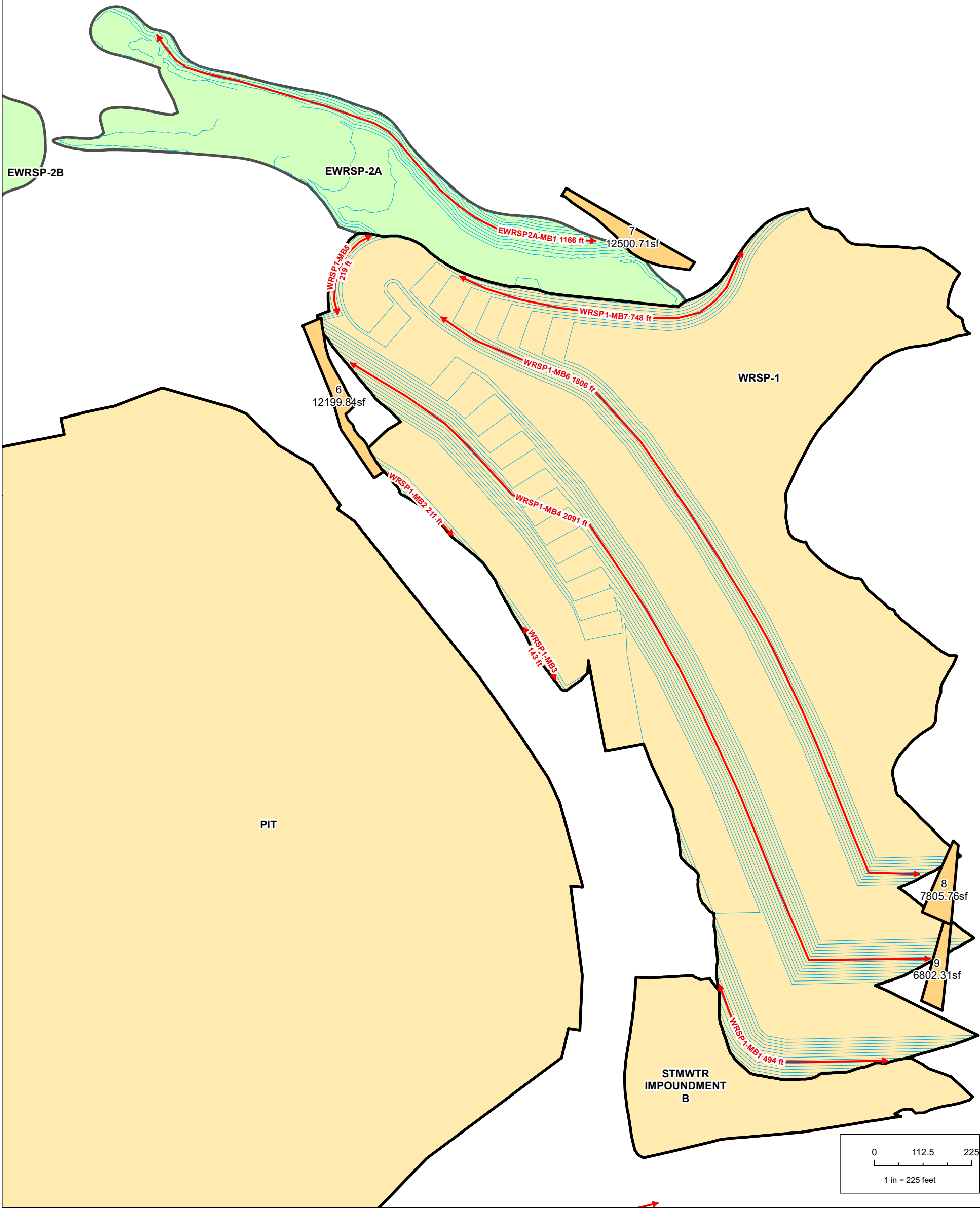


DESIGN: -	REVIEWED: FT
DRAWN: GK	CHECKED: -
APPROVED: -	
COORDINATE SYSTEM:	
NAD 1983 UTM Zone 13N USFoot	
IF THE ABOVE BAR DOES NOT SCALE 1 INCH, THE DRAWING SCALE IS ALTERED	



PREPARED FOR:

DRAWING TITLE: WRSP-1 AND EWRSP-2A DIVERSION CHANNELS		
PROJECT: RECLAIMED		
DATE: 6/13/2019	DRAWING NO.	REV. NO.
SRK JOB #: 191000.060	FIGURE 19	A



REVISIONS		
REV	DESCRIPTION	DATE
FILE NAME: FIG20_WRSP1_EWRSP2A_EOML_20180326.mxd		

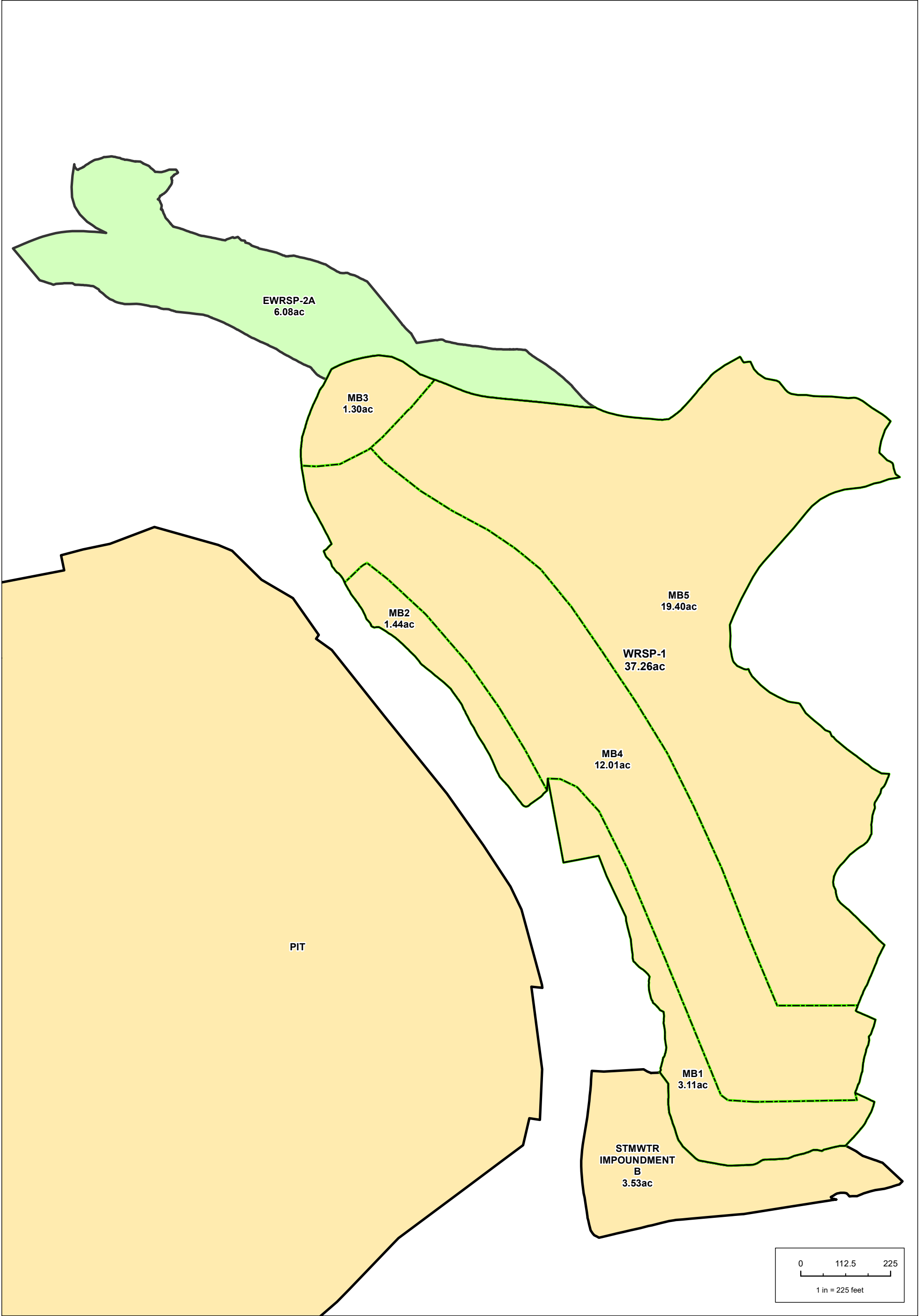


DESIGN: -	REVIEWED: FT
DRAWN: GK	CHECKED: -
APPROVED: -	
COORDINATE SYSTEM: NAD 1983 UTM Zone 13N USFoot	
IF THE ABOVE BAR DOES NOT SCALE 1 INCH, THE DRAWING SCALE IS ALTERED	



PREPARED FOR:

DRAWING TITLE: WRSP-1 AND EWRSP-2A		
PROJECT: EOML		
DATE: 6/13/2019	DRAWING NO.:	REV. NO.:
SRK JOB #: 191000.060	FIGURE 20	A



REVISIONS		
REV	DESCRIPTION	DATE
FILE NAME: FIG21_WRSP1_EWRSP2A_RECLAIMED_20180328.mxd		

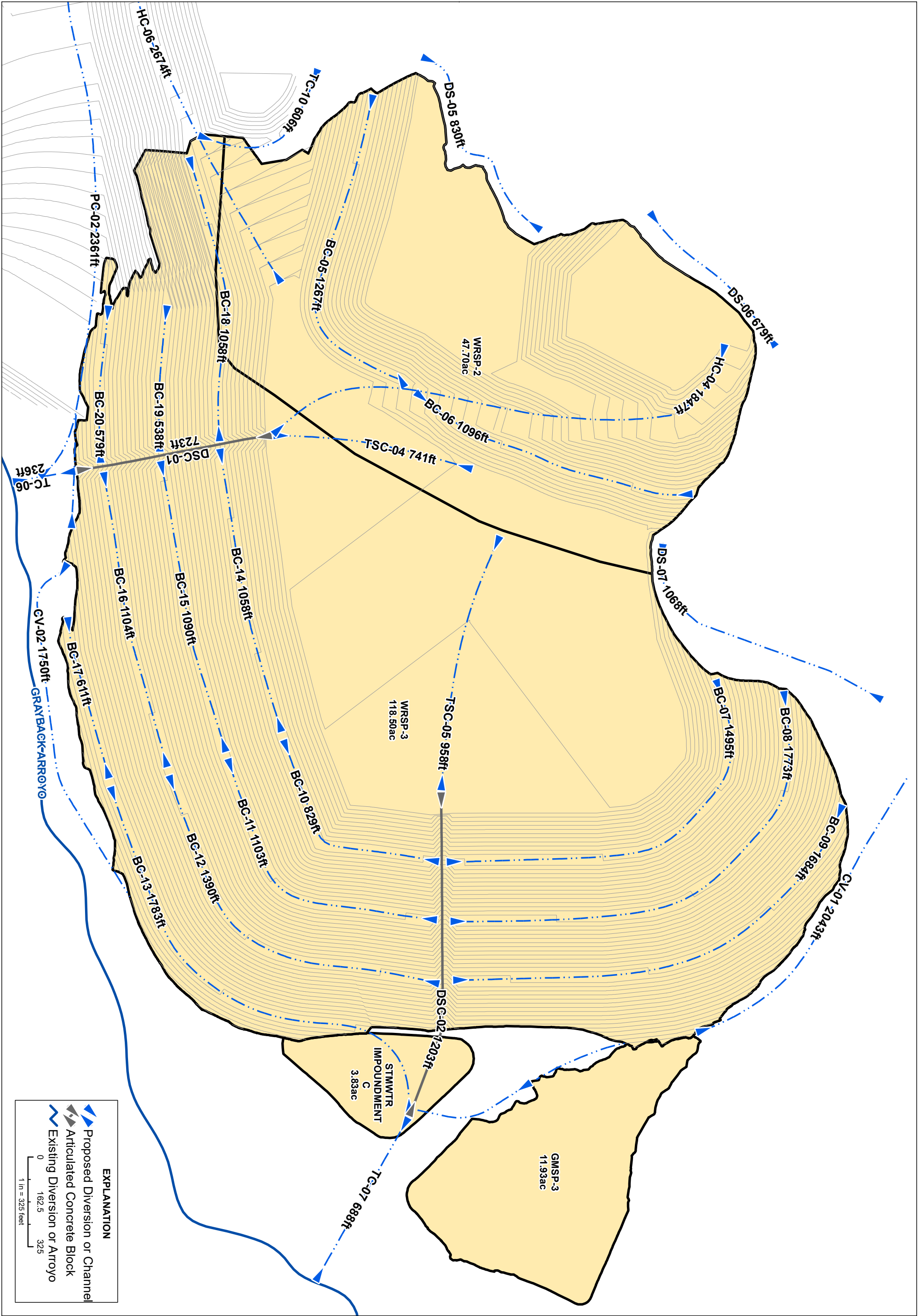


DESIGN: -	REVIEWED: FT
DRAWN: GK	CHECKED: -
APPROVED: -	
COORDINATE SYSTEM:	
NAD 1983 UTM Zone 13N USFoot	
IF THE ABOVE BAR DOES NOT SCALE 1 INCH, THE DRAWING SCALE IS ALTERED	



PREPARED FOR:

DRAWING TITLE:		
WRSP-1 AND EWRSP-2A		
PROJECT:		
RECLAIMED		
DATE: 6/13/2019	DRAWING NO.	REV. NO.
SRK JOB #: 191000.060	FIGURE 21	A



DRAWING TITLE:
WRSP-2 AND WRSP-3 DIVERSION
CHANNELS WITH REGRADE BOUNDARY

PROJECT:

DATE: 6/13/2019
SRK JOB #: 191000.060

DRAWING NO.
FIGURE 22

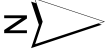
REV. NO.
A

PREPARED FOR:

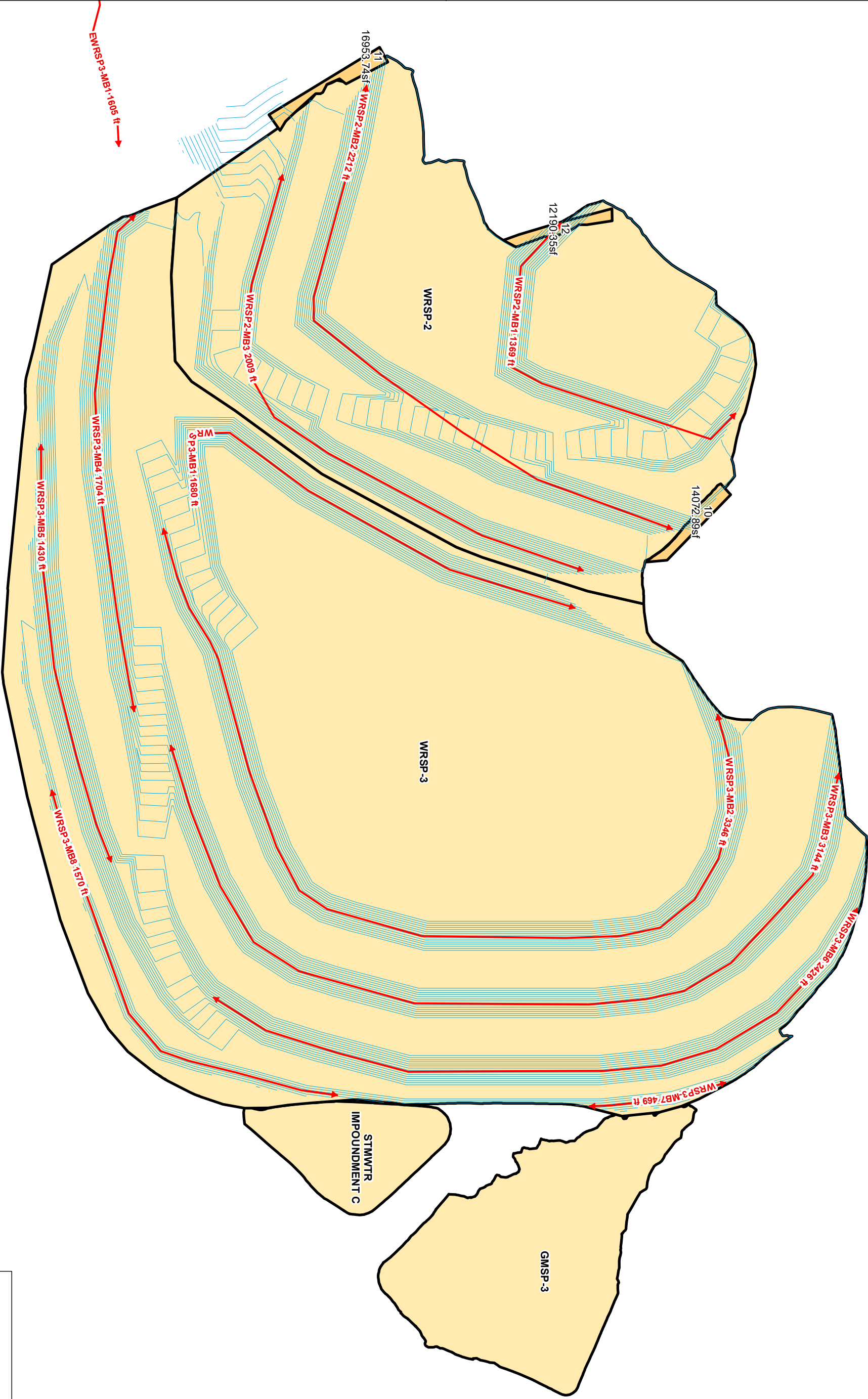


DESIGN: -
DRAWN: GK
APPROVED: -
COORDINATE SYSTEM:
NAD 1983 UTM Zone 13N USFoot

IF THE ABOVE BAR DOES NOT
SCALE 1 INCH, THE DRAWING
SCALE IS ALTERED



REVISIONS		
REV	DESCRIPTION	DATE
FILE NAME: FIG22_WRSP2_WRSP3_DIVERSION_CHANNELS_20180507.mxd		



DRAWING TITLE:
WRSP-2 AND WRSP-3 MIDBENCHES
WITH FINAL BUILDOUT BOUNDARY

PROJECT:

DATE: 6/13/2019
SRK JOB #: 191000.060

DRAWING NO.
FIGURE 23

REV. NO.
A

PREPARED FOR:

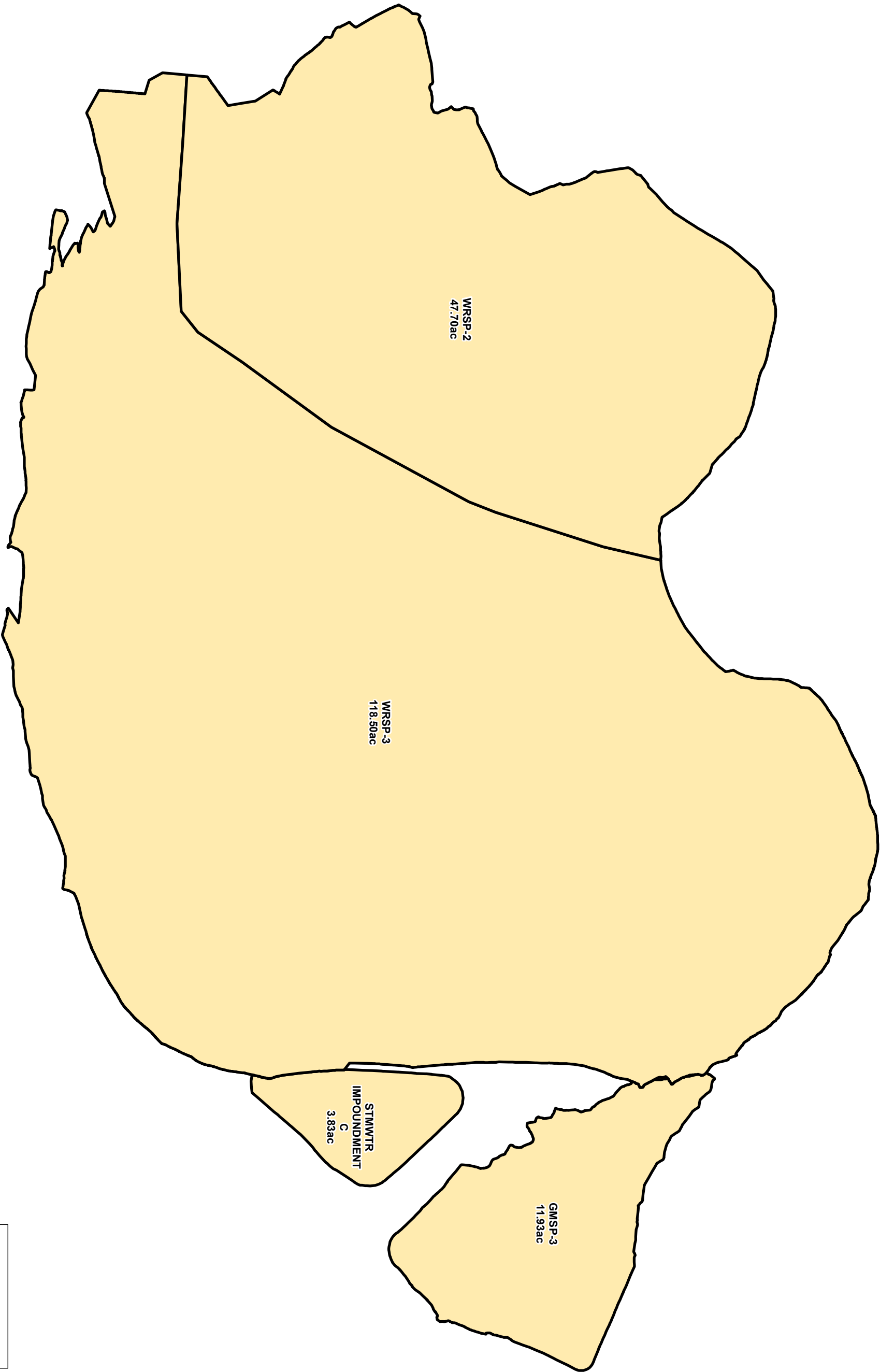


DESIGN: -
DRAWN: GK
APPROVED: -
COORDINATE SYSTEM:
NAD 1983 UTM Zone 13N USFoot

IF THE ABOVE BAR DOES NOT
SCALE 1 INCH, THE DRAWING
SCALE IS ALTERED



REVISIONS		
REV	DESCRIPTION	DATE
FILE NAME: FIG23_WRSP2_WRSP3_FINALBUILDOUT_MIDBENCHES_20180322.mxd		



DRAWING TITLE:
**WRSP-2 AND WRSP-3
WITH REGRADE BOUNDARY**

PROJECT:

DATE: 6/13/2019	DRAWING NO.	REV. NO.
SRK JOB #: 191000.060	FIGURE 24	A



DESIGN: -
DRAWN: GK
APPROVED: -
COORDINATE SYSTEM:
NAD 1983 UTM Zone 13N USFoot



IF THE ABOVE BAR DOES NOT
SCALE 1 INCH, THE DRAWING
SCALE IS ALTERED

PREPARED FOR:

REVISIONS		
REV	DESCRIPTION	DATE
FILE NAME: FIG24_WRSP2_WRSP3_REGRADE_20180328.mxd		