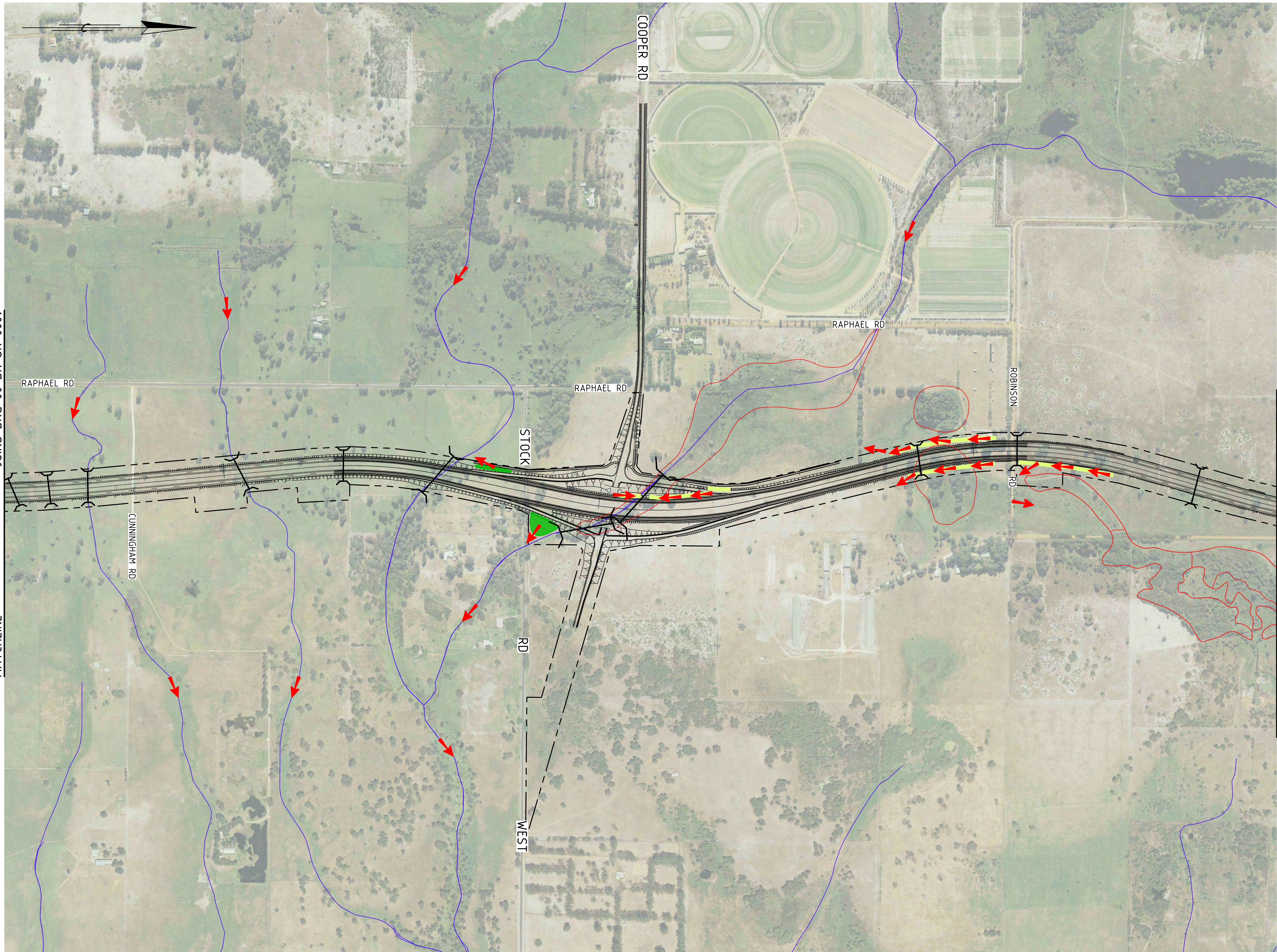


JOINS DRG 00-DR-SK-0009

MATCHLINE

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- LEGEND:
- WELL HEAD PROTECTION ZONE
 - ELLEN BROOK AREA OF INFLUENCE
 - PROPOSED FLOOD STORAGE AREA
 - PROPOSED BIORETENTION
 - PROPOSED LINEAR INFILTRATION
 - PROPOSED GRASSED SWALE
 - PROPOSED CULVERT
 - MRS BOUNDARY
 - EXISTING DRAINAGE
 - EXISTING WATERWAYS
 - EXISTING WETLANDS
 - EXISTING WATER CORP DRAINS
 - MAJOR FLOW PATH
 - LOCATION OF LOCAL FLOODING

THE ORIGINAL OF THIS DRAWING WAS PRODUCED USING COLOUR SEPARATION FOR GREATER CLARITY. WORKING WITH BLACK AND WHITE COPY MAY CAUSE ERRORS.

MATCHLINE

JOINS DRG 00-DR-SK-0011

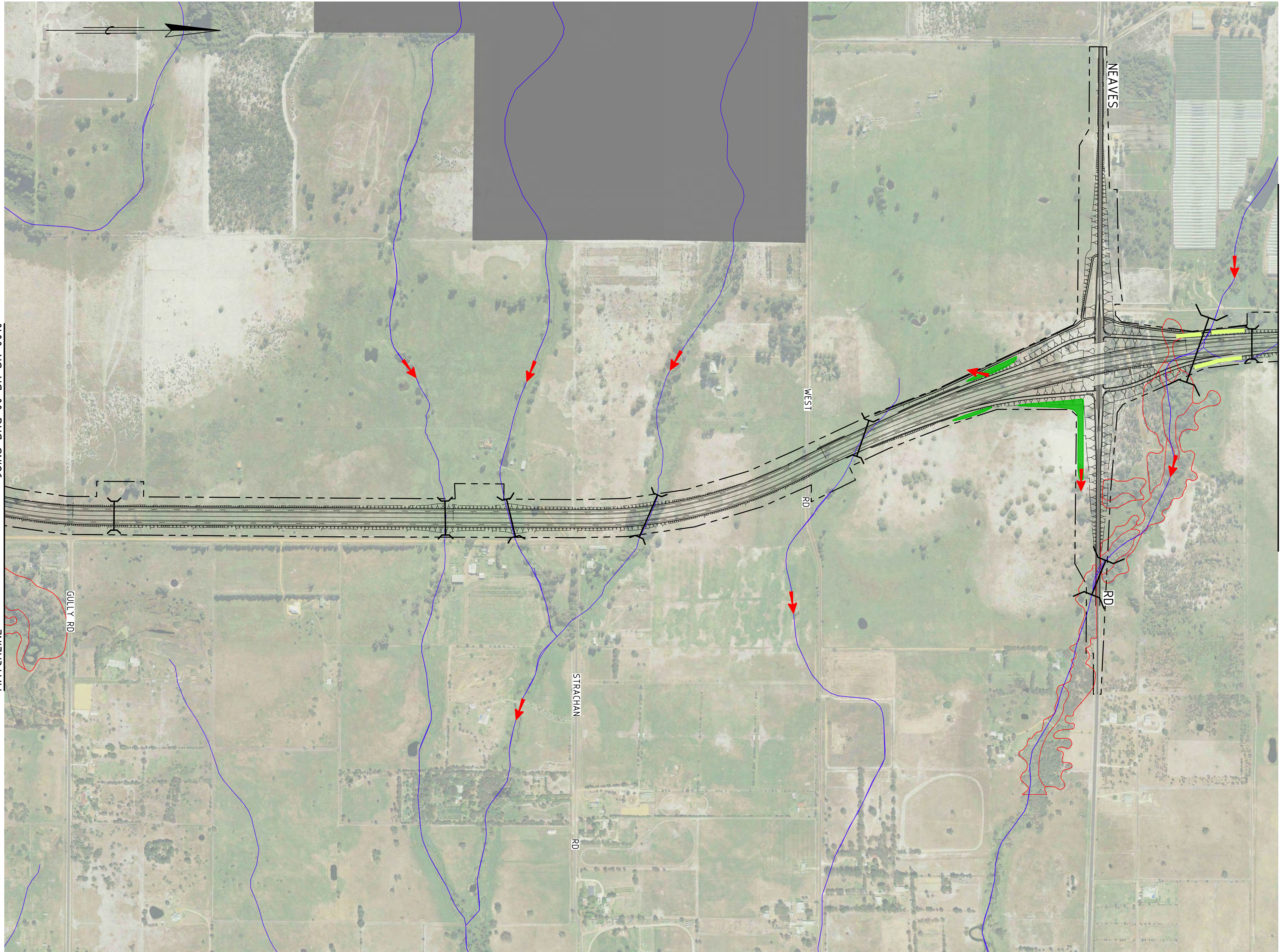
SKETCH ONLY

DATE	10/02/2015	PROJECT		NORTHLINK WA	
SCALE	1:5000 AT A1	TITLE		MAJOR FLOW PATHS SHEET 9	
GRID	PCG94				
PREPARED	EM				
SHEET	9 OF 14	PROJECT No.	P13362	SKETCH No.	NLWA-00-DR-SK-0010
				REV	B

JOINS DRG 00-DR-SK-0010

MATCHLINE

FILENAME: N:\140 CAD\NACAD\SKETCH\DRG\00\NLWA-00-DR-SK-0011.DWG PLOT DATE: 11/02/2015 5:12:05 PM



- LEGEND:
- WELL HEAD PROTECTION ZONE
 - ELLEN BROOK AREA OF INFLUENCE
 - PROPOSED FLOOD STORAGE AREA
 - PROPOSED BIORETENTION
 - PROPOSED LINEAR INFILTRATION
 - PROPOSED GRASSED SWALE
 - PROPOSED CULVERT
 - MRS BOUNDARY
 - EXISTING DRAINAGE
 - EXISTING WATERWAYS
 - EXISTING WETLANDS
 - EXISTING WATER CORP DRAINS
 - MAJOR FLOW PATH
 - LOCATION OF LOCAL FLOODING

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JOINS DRG 00-DR-SK-0012

SKETCH ONLY

NorthLinkWA

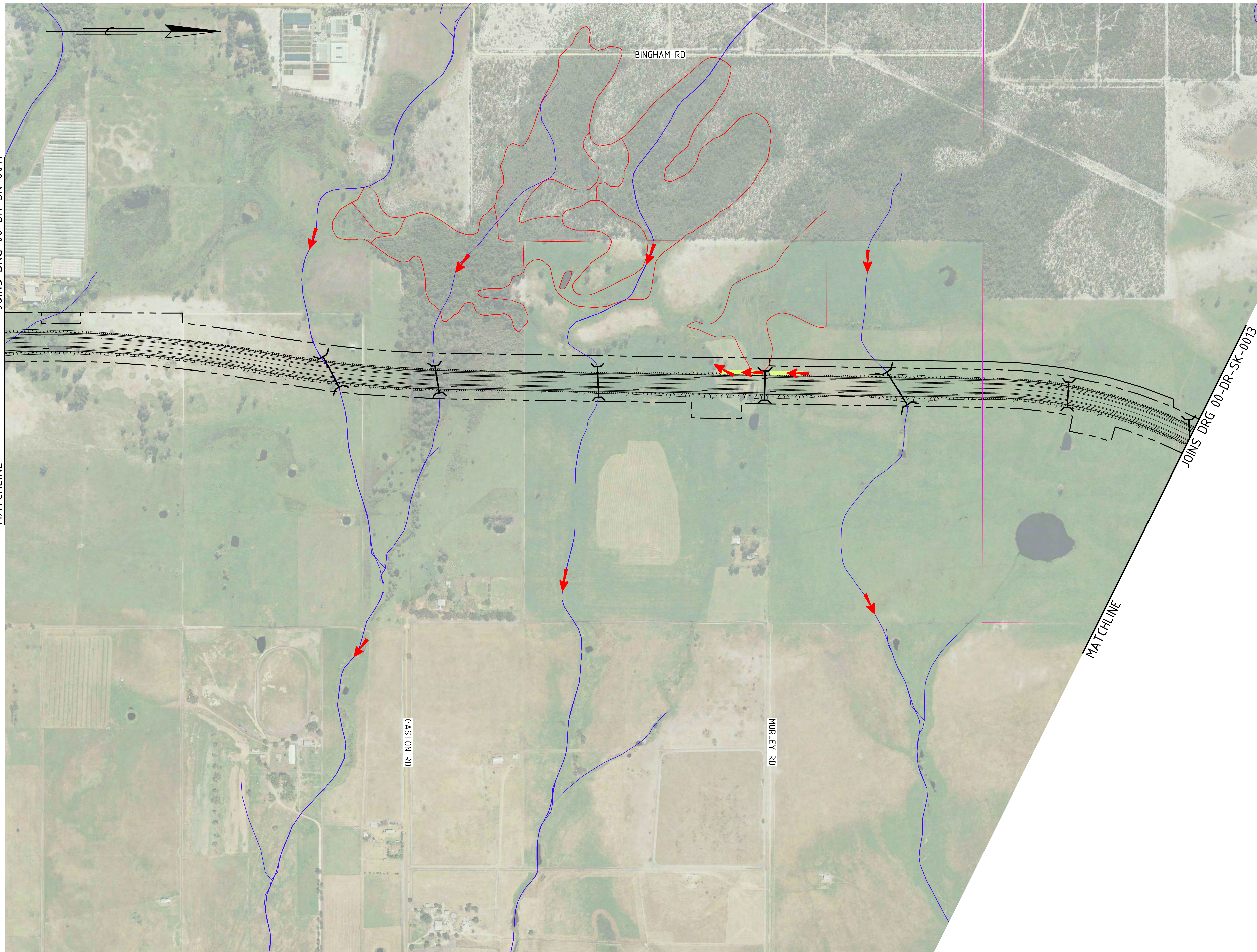
BG & E

DATE	10/02/2015	PROJECT NORTHLINK WA		
SCALE	1:5000 AT A1	TITLE MAJOR FLOW PATHS SHEET 10		
GRID	PCG94			
PREPARED	EM			
SHEET	10 OF 14	PROJECT No. P13362	SKETCH No. NLWA-00-DR-SK-0011	REV B

FILENAME: N:\140 CAD\NACAD\SKETCH\DR\00\NLWA-00-DR-SK-0012.DWG PLOT DATE: 11/02/2015 5:12:28 PM

JOINS DRG 00-DR-SK-0011

MATCHLINE



- LEGEND:
- WELL HEAD PROTECTION ZONE
 - ELLEN BROOK AREA OF INFLUENCE
 - PROPOSED FLOOD STORAGE AREA
 - PROPOSED BIORETENTION
 - PROPOSED LINEAR INFILTRATION
 - PROPOSED GRASSED SWALE
 - PROPOSED CULVERT
 - MRS BOUNDARY
 - EXISTING DRAINAGE
 - EXISTING WATERWAYS
 - EXISTING WETLANDS
 - EXISTING WATER CORP DRAINS
 - MAJOR FLOW PATH
 - LOCATION OF LOCAL FLOODING

THE ORIGINAL OF THIS DRAWING WAS PRODUCED USING COLOUR SEPARATION FOR GREATER CLARITY. WORKING WITH BLACK AND WHITE COPY MAY CAUSE ERRORS.

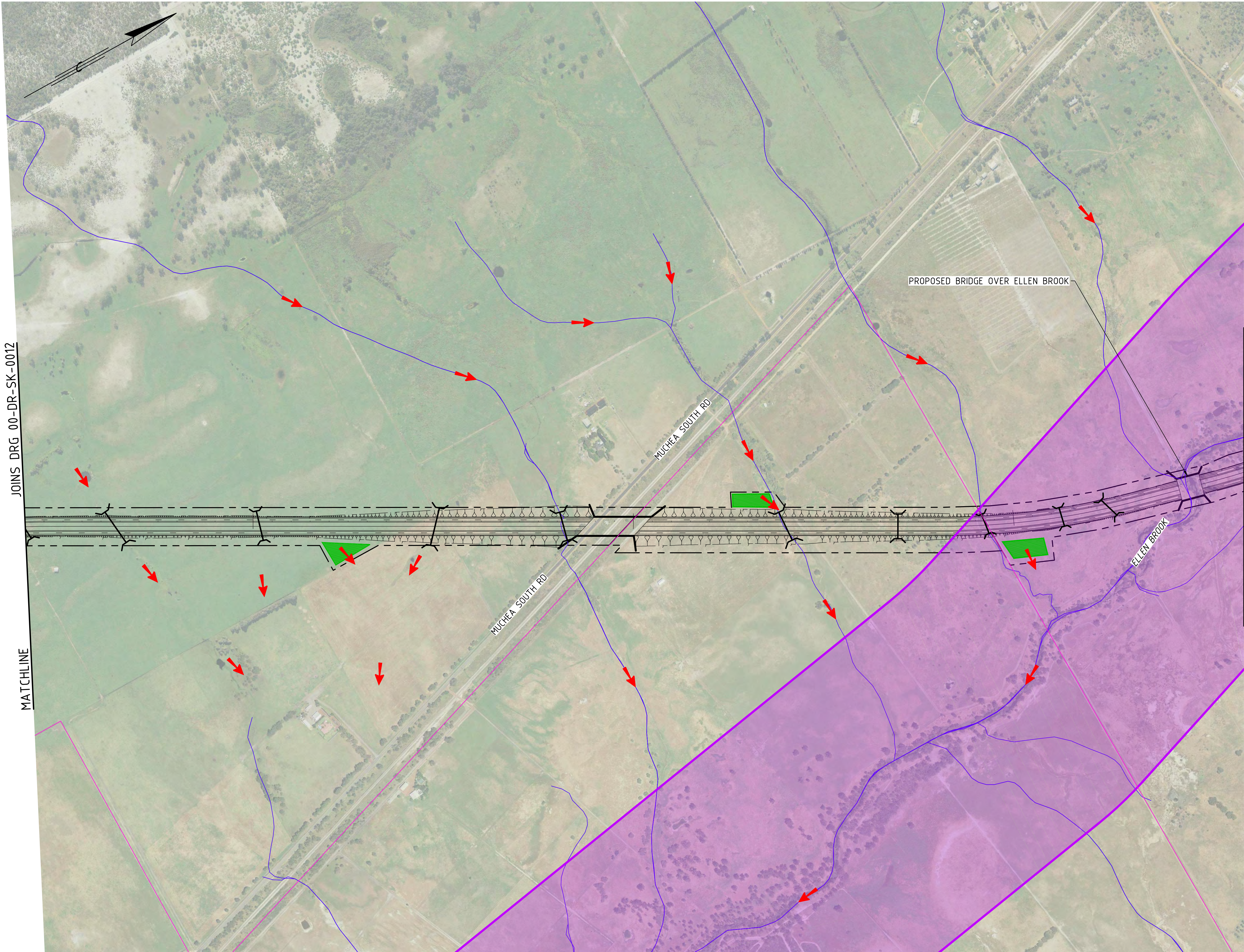
SKETCH ONLY

NorthLinkWA

BG
&E

DATE	10/02/2015	PROJECT NORTHLINK WA		
SCALE	1:5000 AT A1	TITLE MAJOR FLOW PATHS SHEET 11		
GRID	PCG94			
PREPARED	EM			
SHEET	11 OF 14	PROJECT No. P13362	SKETCH No. NLWA-00-DR-SK-0012	REV B

FILENAME: N:\140 CAD\NACAD\SKETCH\DRG\00\NLWA-00-DR-SK-0013.DWG PLOT DATE: 11/02/2015 5:13:02 PM



- LEGEND:
- WELL HEAD PROTECTION ZONE
 - ELLEN BROOK AREA OF INFLUENCE
 - PROPOSED FLOOD STORAGE AREA
 - PROPOSED BIORETENTION
 - PROPOSED LINEAR INFILTRATION
 - PROPOSED GRASSED SWALE
 - PROPOSED CULVERT
 - MRS BOUNDARY
 - EXISTING DRAINAGE
 - EXISTING WATERWAYS
 - EXISTING WETLANDS
 - EXISTING WATER CORP DRAINS
 - MAJOR FLOW PATH
 - LOCATION OF LOCAL FLOODING

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BG
&E

DATE	10/02/2015	PROJECT NORTHLINK WA		
SCALE	1:5000 AT A1	TITLE MAJOR FLOW PATHS SHEET 12		
GRID	PCG94			
PREPARED	EM			
SHEET	12 OF 14	PROJECT No.	P13362	SKETCH No.
		NLWA-00-DR-SK-0013		REV
				B