Colorado Springs Utilities
It's how we're all connected

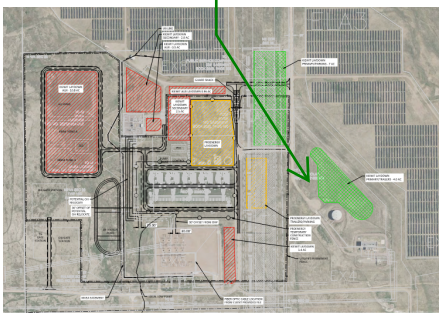
Colorado Springs Utilities
It's how we're all connected

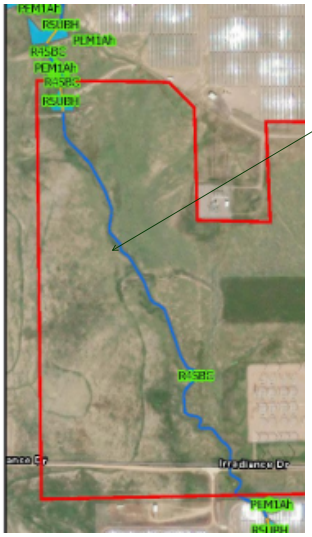
add this map to map drawings series so its easily accessed as it depicts the laydown areas and other info

D. 1041 Map ← Maps 2 pages

For

Williams Creek Generating Station



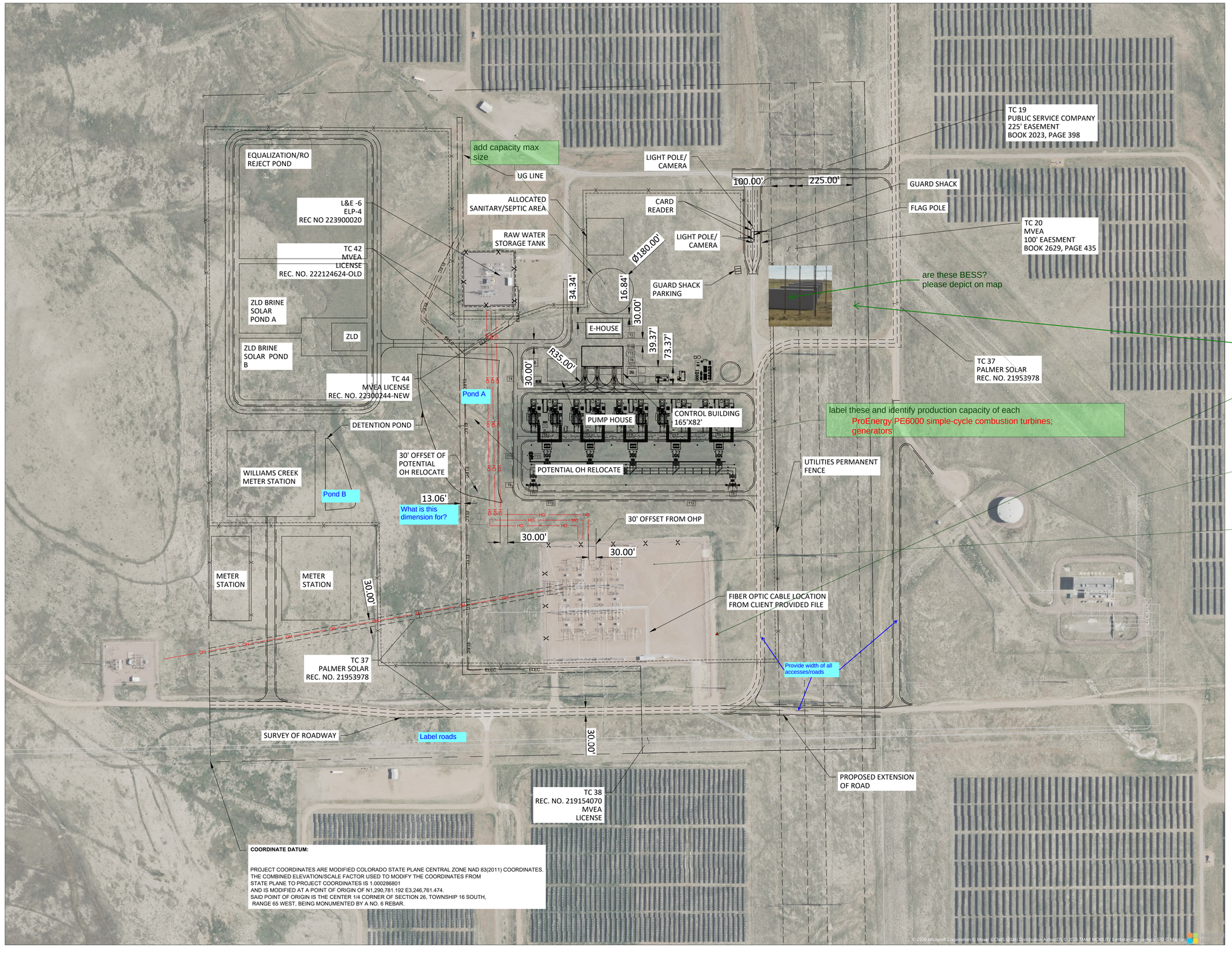


Please identify the existing intermittent stream & riparian vegetation and state to be removed if that is the case on all map sheets in this map series

NOTES:

1. THE LOCATIONS OF UTILITIES DEPICTED ARE APPROXIMATE AND HAVE BEEN COMPILED FROM EXISTING RECORDS. NO GUARANTEE IS MADE AS TO THEIR ACCURACY OR COMPLETENESS. FIELD VERIFICATION IS REQUIRED.

TIE POINT LOCATIONS:	UTILITY:
T1	PORTABLE WATER SUPPLY
T2	PLANT WASTEWATER
T3	WATER WASH / PACKAGE DRAIN WASTE
T4	NATURAL GAS
T5	HV ELECTRICAL CONNECTION
T6	CONSTRUCTION WATER
T7	CONSTRUCTION POWER
T8	STORMWATER
T9	ADMIN BUILDING CONTROL ROOM
T10	SWITCHYARD FIBER CONNECTION
T11	CONTRACTOR SWTICHYARD I/O MARSHALLING CABINET IN COLLECTOR BUS ENCLOSURE
T12	GROUNDING CONNECTIONS TO UTILTY SUBSTATION
T13	CAMERA AND CARD READER CONDUIT



N

200 0 200 400

SCALE IN FEET

SCALE: 1" = 200'-0"

remove not for construction

- PRELIMINARY -
NOT FOR CONSTRUCTION

REV	DESIGN BY	CHECKED BY	DATE
A	ISSUED FOR PERMIT		
	R. GROTANS	J. ROWLAND	10-02-26

COLORADO SPRINGS UTILITIES
WILLIAMS CREEK GENERATING STATION

Colorado Springs Utilities
It's how we're all connected

Kiewit

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CIVIL SITE EXHIBIT

ENGINEER/DESIGN ORIGINATOR	R. GROTANS
LEAD ENG	J. ROWLAND
ENG MGR	D. DUBOSE
PROJ MGR	T. ROARK

DRAWING NUMBER

EXH-CIV-SITE-001

DRAWING NAME: V:\KIWE\Projects\20070510-Williams_Creek_Generating_Station\Civ\Exhibits\20070510-Civil_Site_Exhibit.dwg

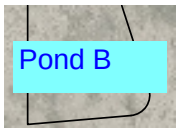
V1_ Map Drawings.pdf Markup Summary

CDurham (5)



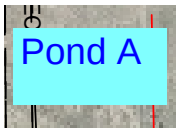
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Label roads



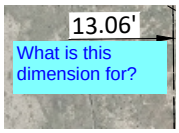
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Pond B



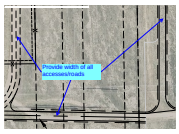
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Pond A



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What is this dimension for?



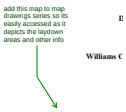
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Provide width of all accesses/roads

dsdparsons (15)



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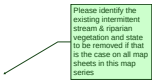
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add this map to map drawings series so its easily accessed as it depicts the laydown areas and other info

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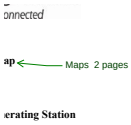
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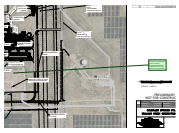
Please identify the existing intermittent stream & riparian vegetation and state to be removed if that is the case on all map sheets in this map series

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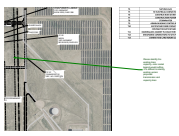
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Maps 2 pages



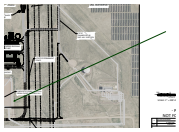
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is there an expansion to the existing substation needed? Any transmission or carrier lines needed?

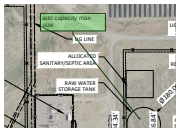


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Please identify the existing lines capacity- color coded legend would suffice. It is difficult to identify existing verses proposed transmission and capacity lines

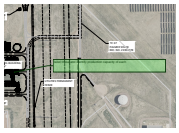


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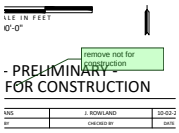
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add capacity max size



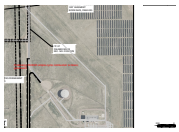
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label these and identify production capacity of each



Subject: Planner
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remove not for construction

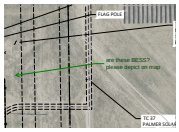


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ProEnergy PE6000 simple-cycle combustion turbines;
generators

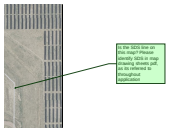


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Subject: Callout
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Author: dsdparsons
Date: 11/4/2026 3:11:09 PM
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Layer:
Space:

are these BESS? please depict on map



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Page Label: 2
Author: dsdparsons
Date: 11/9/2026 9:46:46 AM
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Color:
Layer:
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Is the SDS line on this map? Please identify SDS in map drawing sheets pdf, as its referred to throughout application