



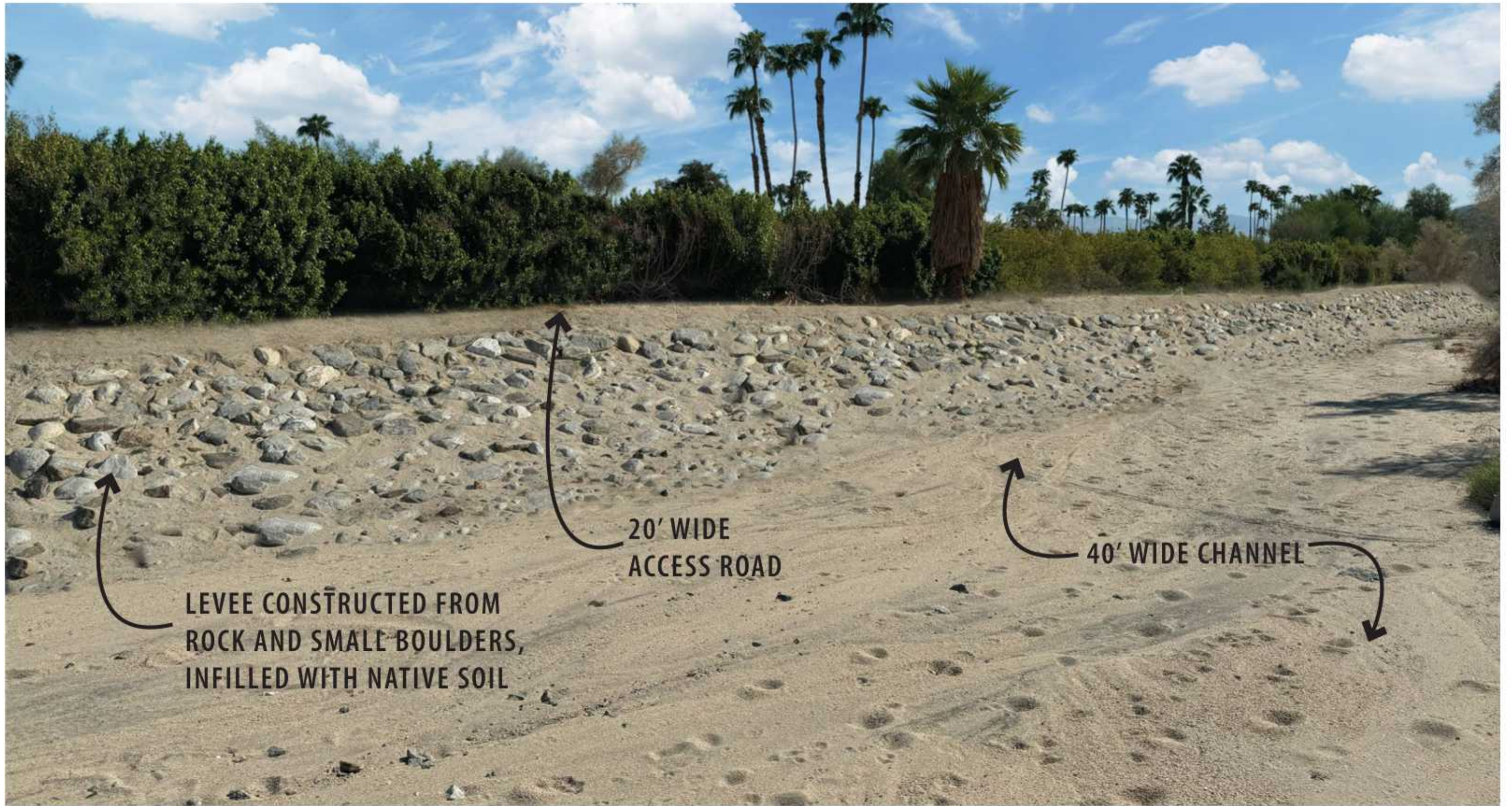


PHOTO 6 EXISTING CONDITIONS

OCTOBER 24, 2024

## HAYSTACK CHANNEL REHABILITATION





LEVEE CONSTRUCTED FROM  
ROCK AND SMALL BOULDERS,  
INFILLED WITH NATIVE SOIL

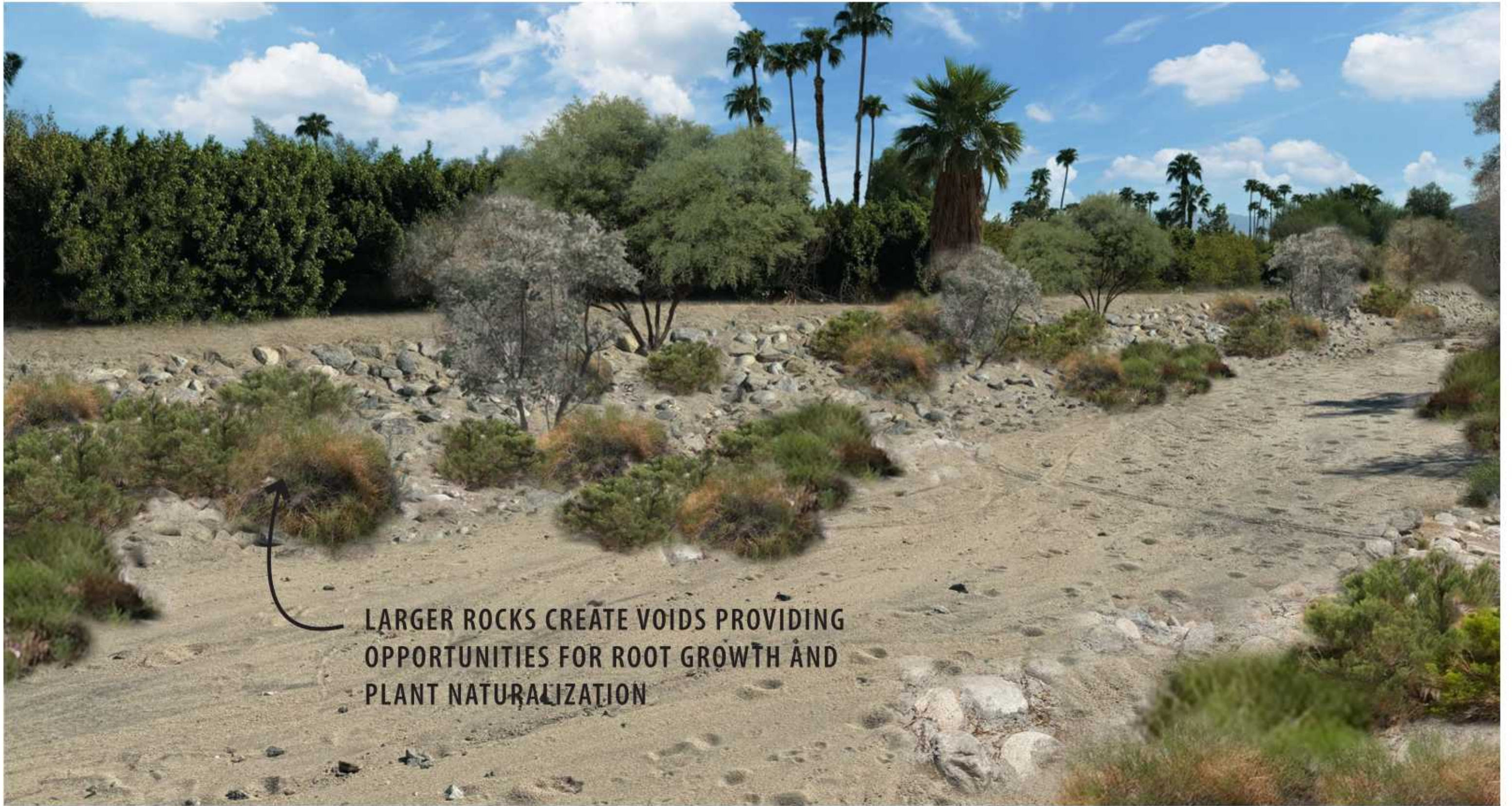
20' WIDE  
ACCESS ROAD

40' WIDE CHANNEL

PHOTO 6 PROPOSED CHANNEL IMPROVEMENTS AT INSTALL

## HAYSTACK CHANNEL REHABILITATION

OCTOBER 24, 2024



LARGER ROCKS CREATE VOIDS PROVIDING OPPORTUNITIES FOR ROOT GROWTH AND PLANT NATURALIZATION

PHOTO 6 PROPOSED CHANNEL IMPROVEMENTS AT MATURITY

**HAYSTACK CHANNEL REHABILITATION**

OCTOBER 24, 2024





PHOTO 7 EXISTING CONDITIONS

OCTOBER 24, 2024

## HAYSTACK CHANNEL REHABILITATION





20' WIDE  
ACCESS ROAD

LEVEE CONSTRUCTED FROM  
ROCK AND SMALL BOULDERS,  
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40' WIDE CHANNEL

PHOTO 7 PROPOSED CHANNEL IMPROVEMENTS AT INSTALL

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PHOTO 7 PROPOSED CHANNEL IMPROVEMENTS AT MATURITY

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## HAYSTACK CHANNEL REHABILITATION



PHOTO 10 EXISTING CONDITIONS

OCTOBER 24, 2024

# HAYSTACK CHANNEL REHABILITATION







PHOTO 10 PROPOSED CHANNEL IMPROVEMENTS AT INSTALL

OCTOBER 24, 2024

## **HAYSTACK CHANNEL REHABILITATION**





PHOTO 10 PROPOSED CHANNEL IMPROVEMENTS AT MATURITY

OCTOBER 24, 2024

## **HAYSTACK CHANNEL REHABILITATION**





PHOTO 11 EXISTING CONDITIONS

**HAYSTACK CHANNEL REHABILITATION**

OCTOBER 24, 2024





PHOTO 11 PROPOSED CHANNEL IMPROVEMENTS AT INSTALL

## **HAYSTACK CHANNEL REHABILITATION**

OCTOBER 24, 2024





PHOTO 11 PROPOSED CHANNEL IMPROVEMENTS AT MATURITY

## **HAYSTACK CHANNEL REHABILITATION**

OCTOBER 24, 2024





PHOTO 12 EXSITING CONDITIONS

OCTOBER 24, 2024

## HAYSTACK CHANNEL REHABILITATION





PHOTO 12 PROPOSED CHANNEL IMPROVEMENTS AT INSTALL

## **HAYSTACK CHANNEL REHABILITATION**

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PHOTO 12 PROPOSED CHANNEL IMPROVEMENTS AT MATURITY

## **HAYSTACK CHANNEL REHABILITATION**

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