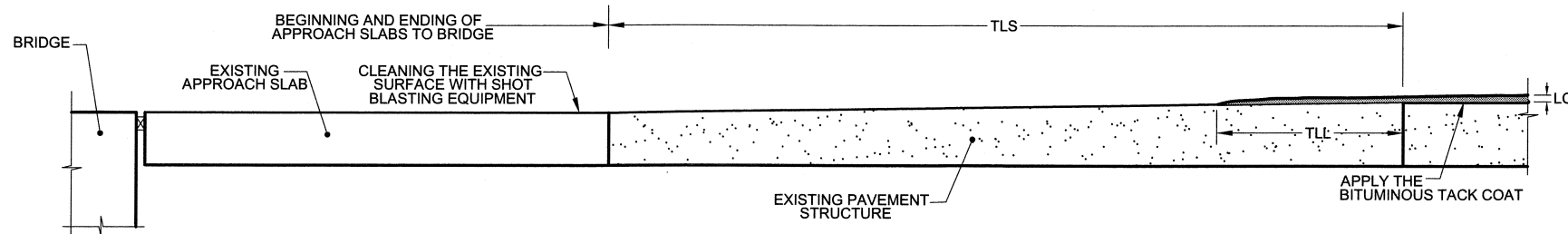
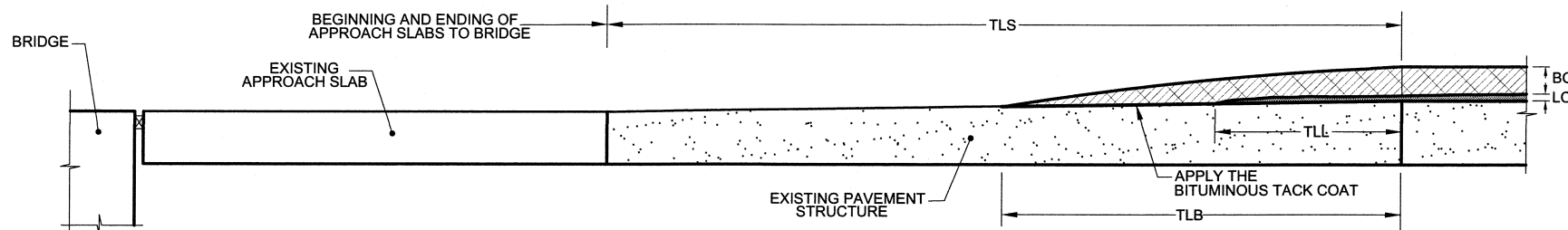


DWG BY: LMARTINEZ 2934

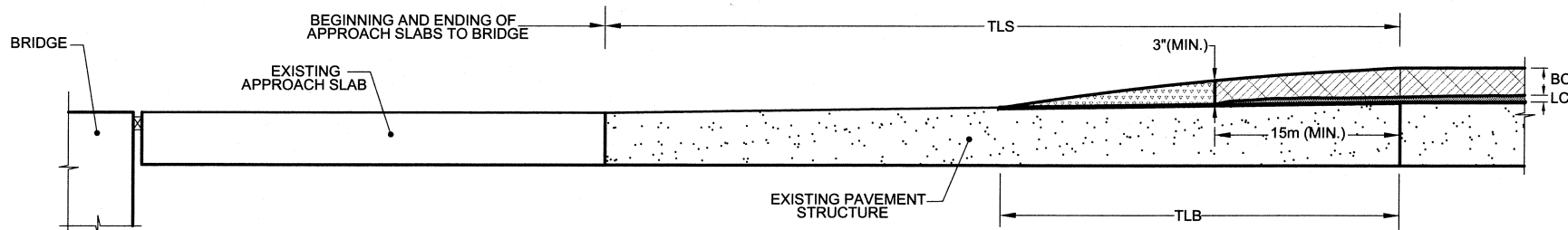
BY	
REVISION	
DATE	
BY	
REVISION	
DATE	
BY	
REVISION	
DATE	
BY	
REVISION	
DATE	



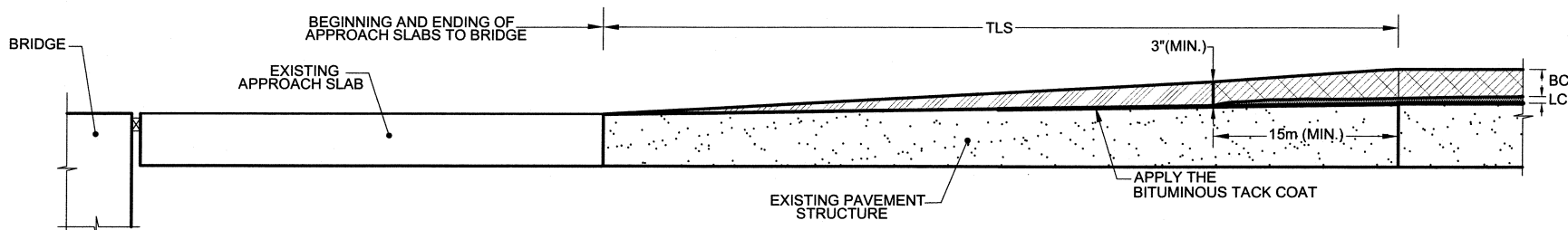
STEP 1: CLEANING THE SURFACE AND PLACING THE BITUMINOUS LEVELING COURSE



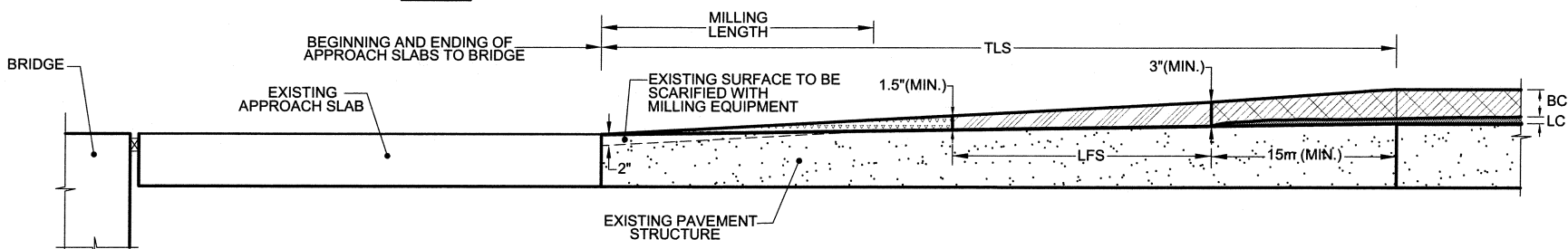
STEP 2: PLACING THE BITUMINOUS BASE COURSE



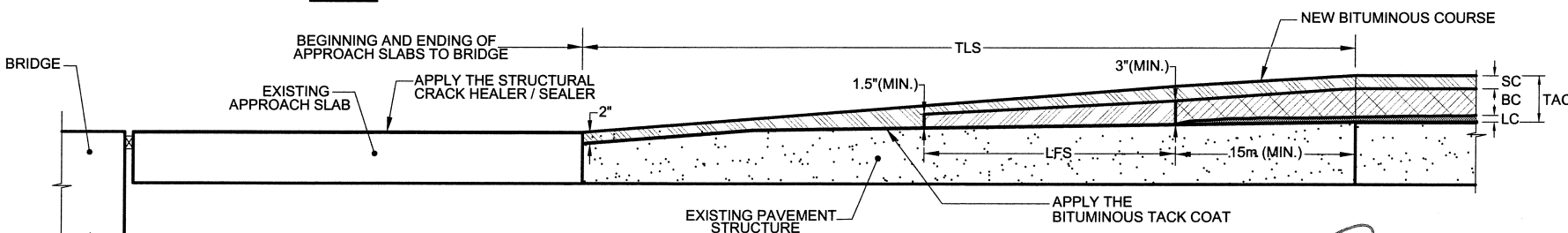
STEP 3: REMOVING THE PARTIAL SECTION OF BITUMINOUS BASE COURSE



STEP 4: PLACING THE FIRST LAYER OF BITUMINOUS SURFACE COURSE

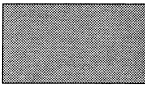
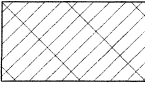
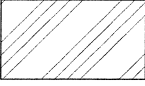
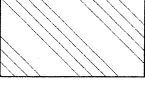



STEP 5: REMOVING THE PARTIAL SECTION OF FIRST LAYER OF BITUMINOUS SURFACE COURSE AND MILLING



STEP 6: PLACING THE SECOND LAYER OF BITUMINOUS SURFACE COURSE

### LEGEND

-  BITUMINOUS LEVELING COURSE (HOT PLANT-MIX BITUMINOUS L-2(75))
-  BITUMINOUS BASE COURSE (HOT PLANT-MIX BITUMINOUS B-1(75) OR SPB)
-  BITUMINOUS SURFACE COURSE (FIRST LAYER) (HOT PLANT-MIX BITUMINOUS S-1(75) OR SPS)
-  BITUMINOUS SURFACE COURSE (SECOND LAYER) (HOT PLANT-MIX BITUMINOUS S-1(75) OR SPS)
-  SECTION TO BE REMOVED BEFORE PLACING THE BITUMINOUS COURSE


### NOTE:

1. THE DEFINITIONS OF DIMENSIONS OF THE DISTANCES FOR TRANSITION TO BITUMINOUS PAVEMENTS AND STRUCTURES TYPE 4 ARE SHOWN ON SHEET MCPD-5.



COMMONWEALTH OF PUERTO RICO  
DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS  
HIGHWAY AND TRANSPORTATION AUTHORITY

STANDARD DRAWING APPROVED BY:

  
30/10/10  
ASSISTANT EXECUTIVE DIRECTOR  
FOR INFRASTRUCTURE

MISCELLANEOUS BITUMINOUS  
PAVEMENT DETAILS  
PLACING SEQUENCE OF  
BITUMINOUS COURSE TYPE 4

MBPD-06

MAY 2010

ENGINEERING SERVICES AREA ENGINEERING STANDARDS OFFICE