

ROAD COMMISSION FOR OAKLAND COUNTY

SPECIAL PROVISION
FOR
SEWER, ABANDON

RCOC/DESIGN:KS/JO

PAGE 1 OF 1

RCOC20SP203A
ORG:02-14-21

a. Description

This work shall be done in accordance with sections 203 and 402 of the *Michigan Department of Transportation (MDOT) 2020 Standard Specifications for Construction*, except as herein provided.

This work shall include the abandonment in place, in whole or in part, of existing sewer connections and laterals as shown on plans and/or as directed by the Engineer.

b. Materials

Materials required to complete this construction include Flowable Fill, Non-Structural (Cyd) and is paid for elsewhere in the proposal.

c. Construction

The contractor shall remove all standing water and debris within pipes and all adjacent structures as shown on the plan, or directed by the Engineer, to be abandoned. Upon removing standing water and debris, the contractor shall inspect the laterals, by video inspection, that are to be abandoned as directed by the Engineer in accordance with 402.03.J of the *MDOT 2020 Standard Specifications for Construction*. Upon obtaining approval by the Engineer for abandonment, construct sewer bulkhead(s) at the outlet ends of the laterals to be abandoned. Non-structural flowable fill shall be pumped by a method approved by the Engineer into the lateral from the upstream side of the bulkhead such that the entire lateral to be abandoned is completely filled.

d. Measurement and Payment

The completed work, as described, will be measured and paid for at the contract unit price using the following pay item:

Pay Item	Pay Unit
Sewer, Abandon.....	Foot

Sewer, Abandon includes all equipment, labor and materials to clean pipes and adjacent structures, video inspect the existing laterals, fill the existing laterals and all voids with flowable fill or non-structural grout by pump to complete this item. Sewer bulkheads for 12 inch or less diameter sewer laterals are considered included as part of the pay item.

Payment for Flowable Fill, Non-Structural (Cyd) and Sewer, Bulkhead, ___ inch (Ea) (for sewer bulkheads greater than 12 inches in diameter) as contained elsewhere in the proposal.