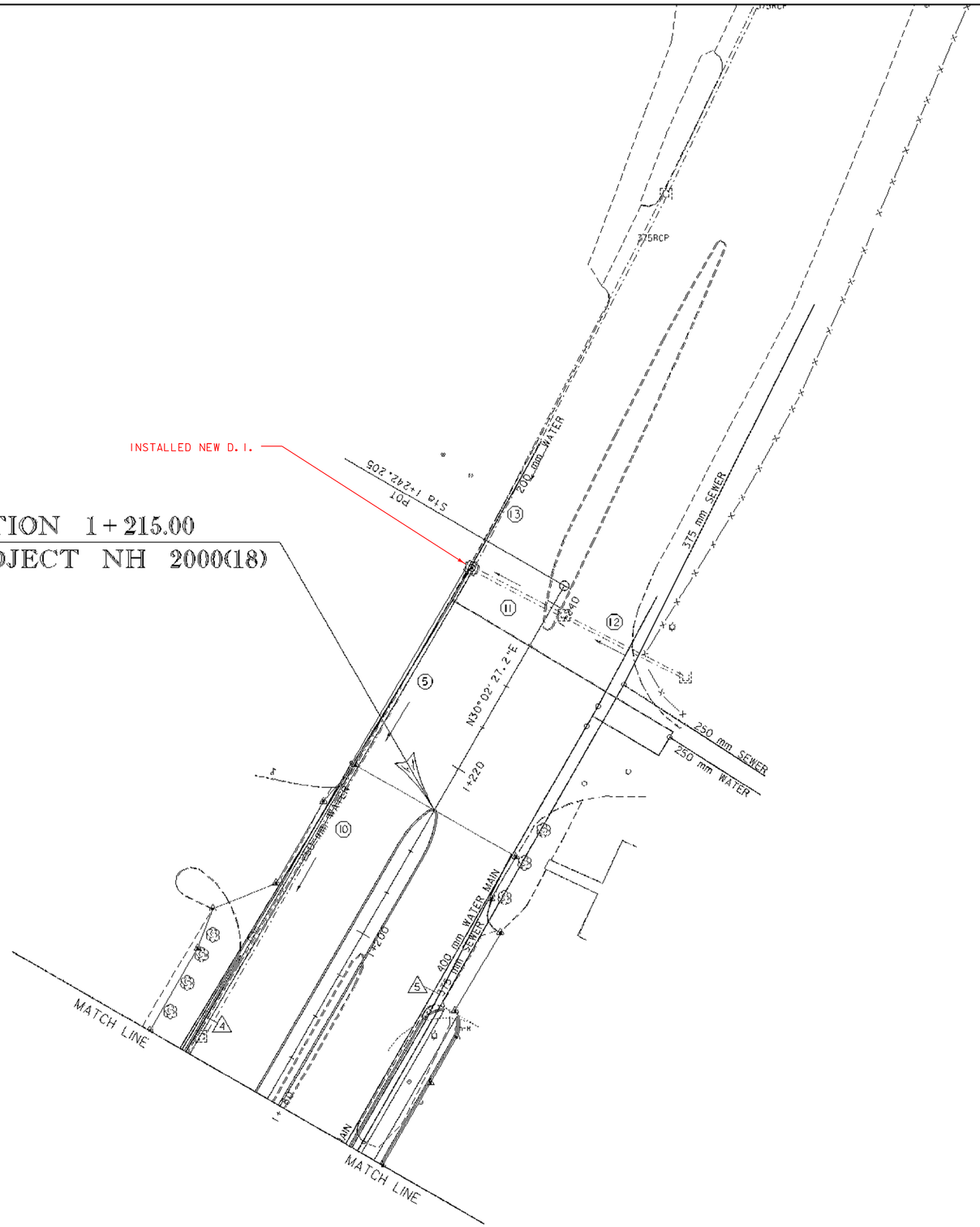

EXISTING DRAINAGE

(10) US 5 1+182.6 LT ~ 1+238.6 LT
REMOVE EXISTING 375 mm RCP & DI

(11) ~~US 5 1+238.8 LT ~ 1+239.4 RT~~ SEE BELOW
~~RETAIN EXISTING 300 mm RCP & DI~~

(12) US 5 1+239.6 RT ~ 1+240.0 RT
RETAIN EXISTING 300 mm RCP & DI

(13) US 5 1+239.2 LT
RETAIN EXISTING 375 mm RCP & DI

NEW DRAINAGE

(5) US 5 1+167.5 LT ~ 1+238.7 LT
NEW 450 mm X 71m RCP CL III OR CPEP (SL)
NEW 1.2 X 1.2 RCDI@ INLET

(11) REMOVE EXISTING 300 MM PIPE
INSTALL NEW 450MM CPEP (SL)

UNDERDRAIN

(4) US 5 1+167.5 LT ~ ~~1+215.0~~ LT 1+210 LT
NEW 150 mm X 47 m UNDERDRAIN
W/ F.B. @ ~~1+215.0~~ LT 1+210 LT

(5) VT 9 2+179.1 LT ~ US 5 ~~1+215.0~~ RT 1+195 RT
NEW 150 mm X 90 m UNDERDRAIN

0 10 20 30
SCALE (1:250) IN METERS

LAYOUT--EXISTING & NEW DRAINAGE

Metric

PROJECT: BRATTLEBORO	PROJECT NO.: NH 2000(18)
DESIGN FILE NAME: /sqdc/93d191/dd191bdr.dgn	
IPARM FILE NAME: dd191d13.i	PLOT DATE: 8-APR-1999
SURVEYED BY:	SURVEY DATE:
SQUAD LEADER: MENARD	DRAWN BY: SQUAD C
	SHEET: 30 OF 67