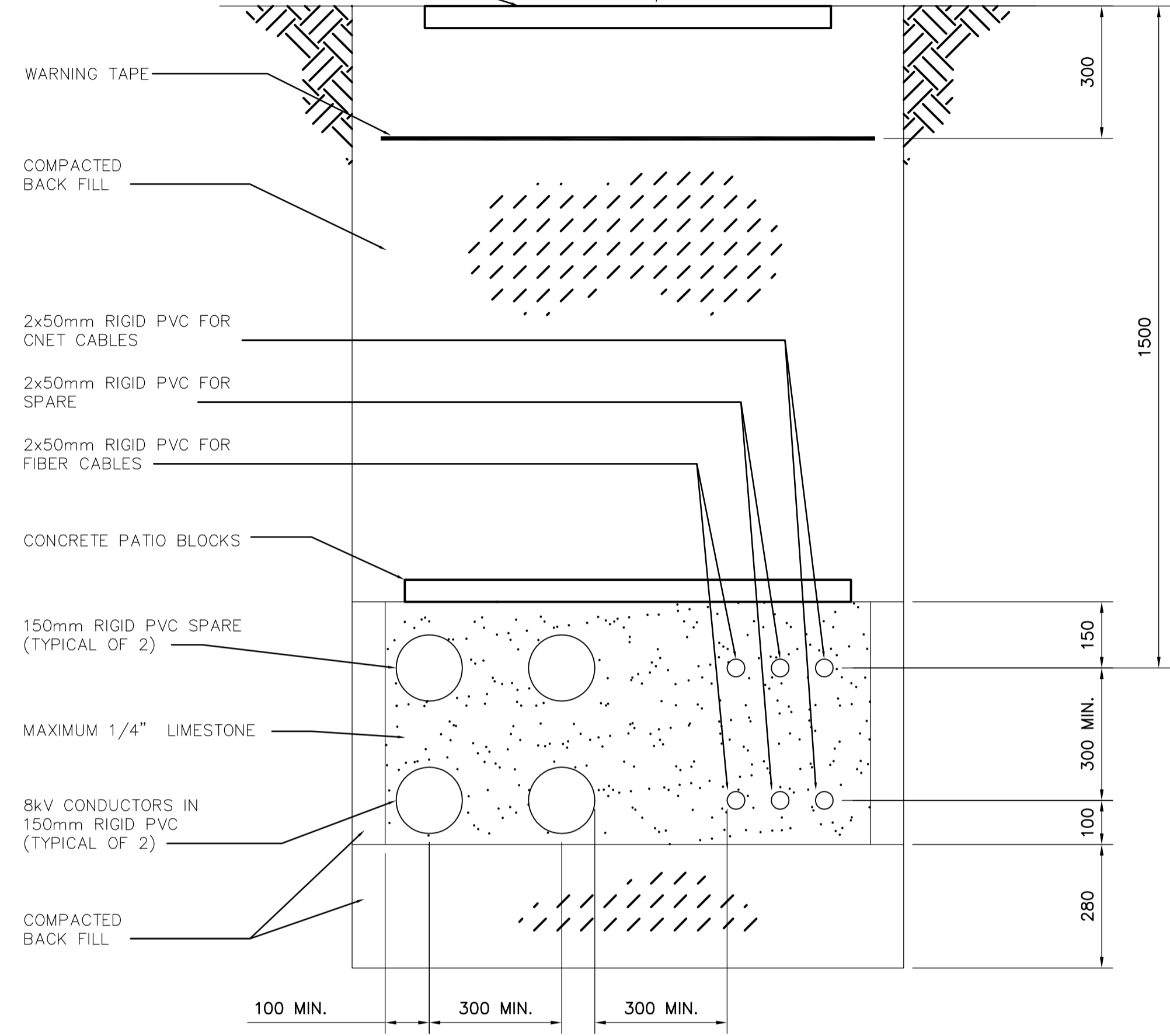


CONCRETE CABLE MARKERS ON GRASSED AREAS ALONG PATH OF CONDUCTORS EVERY 30 METERS HAVING MARKERS WHERE THE CABLES RUN UNDER VEHICULAR AREAS AND ALL DIRECTION TRANSITIONS AS SHOWN ON THE OVERALL ELECTRICAL SITE PLAN



4160V CABLES (8kV RATED)
 FROM SECONDARY ELECTRICAL ROOM
 IN THE BLOWER AND CONTROL BUILDING
 TO CENTRATE NITROGEN REMOVAL FACILITY
 PRIMARY TRANSFORMERS
 REFER TO THE OVERALL ELECTRICAL SITE PLAN

A DUCT BANK SECTION
 E2.02 SCALE 1:10

SECONDARY ELECTRICAL ROOM – POWER PLAN
 SCALE: 1:50



B.M. ELEV.				ENGINEER'S SEAL			
				ORIGINAL SIGNED BY P. STRYK 2005/05/15			
DESIGNED BY	PS	CHECKED BY	GSN	CONSULTANT DRAWING NO. E2.02		NEWPCC CENTRATE NUTRIENT TREATMENT NITROGEN REMOVAL FACILITY CITY FILE NUMBER SHEET OF CITY DRAWING NUMBER	
DRAWN BY	CPG	APPROVED BY	JEH				
SCALE:		RELEASED FOR CONSTRUCTION BY: K. MARTENS					
00	ISSUED FOR TENDER	06/05/15	CPG	DATE	2006/02/23	DATE	2006/05/23
NO.	REVISIONS	DATE	BY	DATE	2006/02/23	DATE	2006/05/23