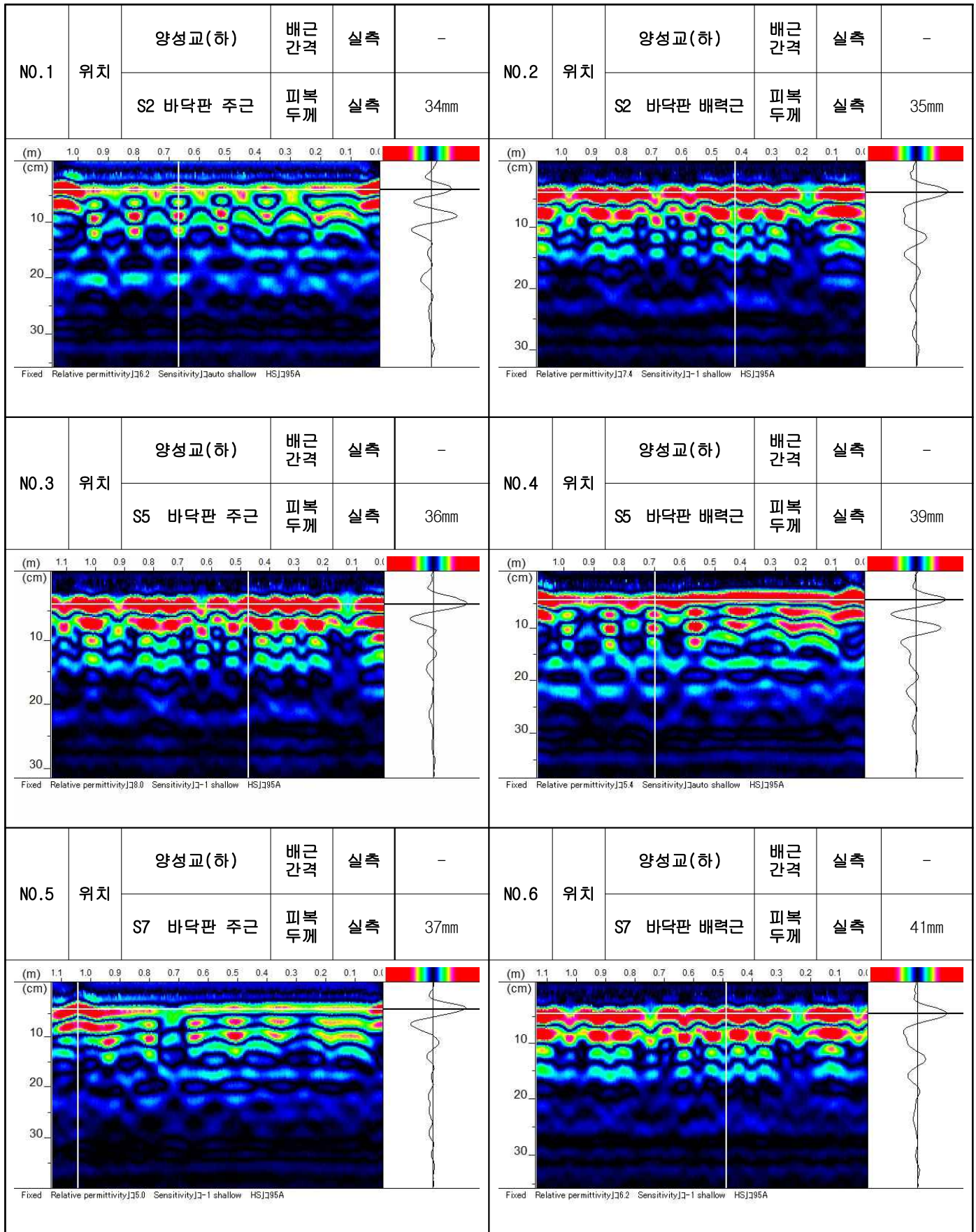
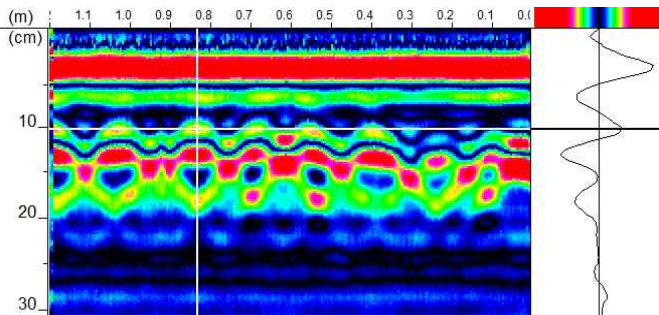
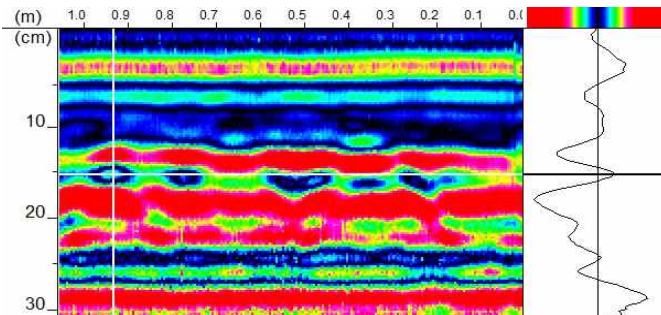
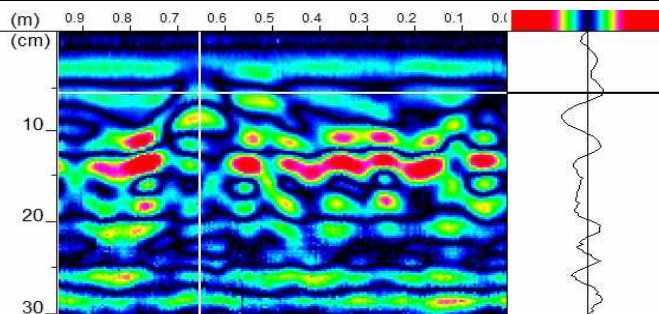
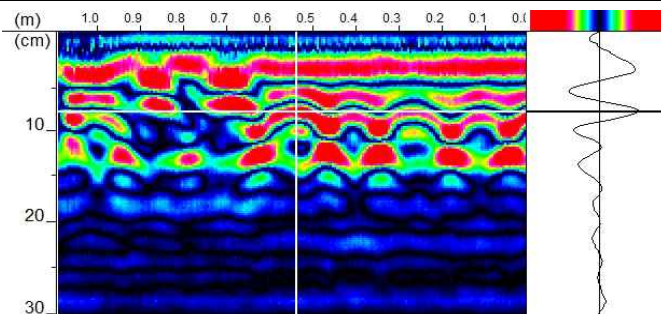
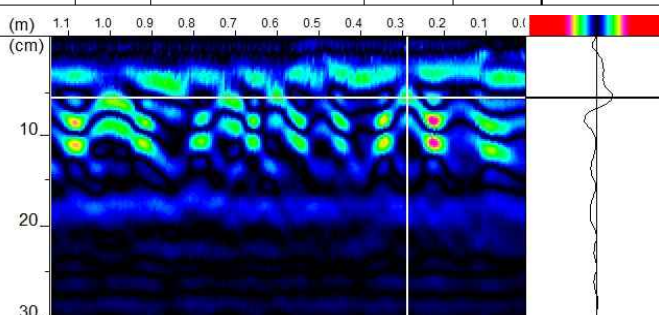
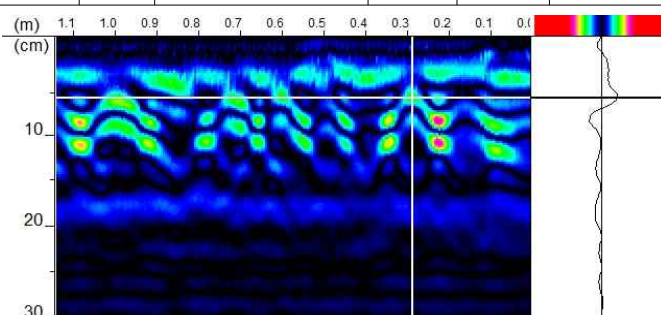


양성교(하) 철근탐사 Data 1



양성교(하) 철근탐사 Data2

NO.7	위치	양성교(하)	배근 간격	실측	-	NO.8	위치	양성교(하)	배근 간격	실측	-
		P2 코핑 수직근	피복 두께	실측	100mm			P2 코핑 수평근	피복 두께	실측	151mm
 Fixed Relative permittivity: 0.1~1.1 Sensitivity: +2 shallow HSJ395A						 Fixed Relative permittivity: 0.1~1.0 Sensitivity: auto deep HSJ395A					
NO.9	위치	양성교(하)	배근 간격	실측	-	NO.10	위치	양성교(하)	배근 간격	실측	-
		P5 코핑 수평근	피복 두께	실측	55mm			P5 코핑 수직근	피복 두께	실측	77mm
 Fixed Relative permittivity: 0.1~0.9 Sensitivity: -1 deep HSJ395A						 Fixed Relative permittivity: 0.1~1.0 Sensitivity: +2 shallow HSJ395A					
NO.11	위치	양성교(하)	배근 간격	실측	-	NO.12	위치	양성교(하)	배근 간격	실측	-
		A2 벽체 수평근	피복 두께	실측	55mm			A2 벽체 수직근	피복 두께	실측	85mm
 Fixed Relative permittivity: 0.1~1.1 Sensitivity: -1 shallow HSJ395A						 Fixed Relative permittivity: 0.1~1.1 Sensitivity: -1 shallow HSJ395A					