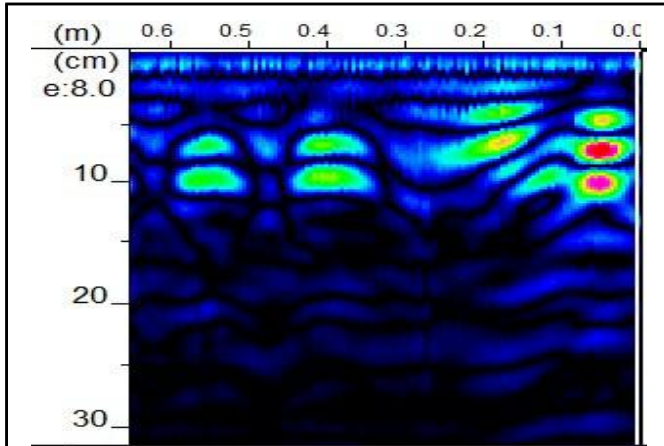
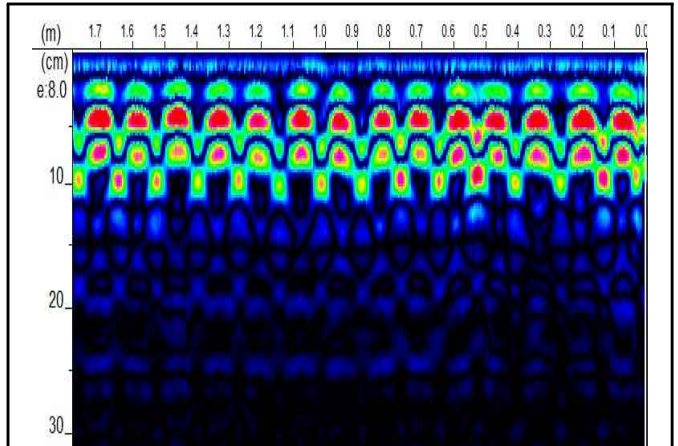


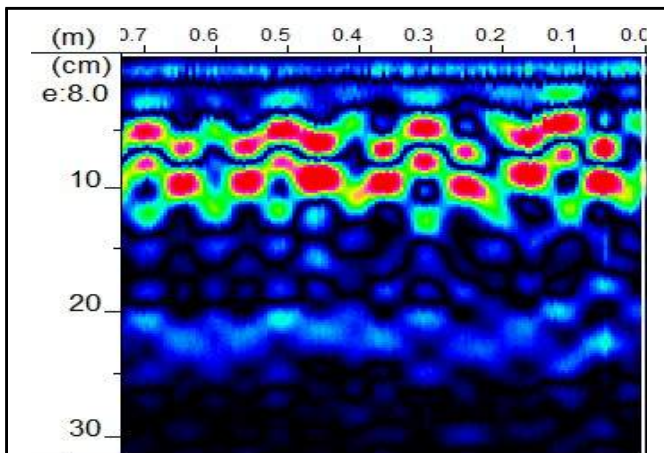
■ 용계2교(대구) 상부구조 철근탐사



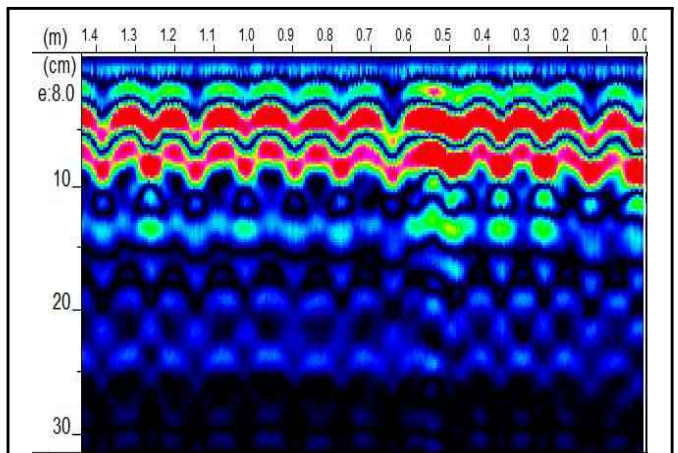
위 치	S1 바닥판하면	피복두께 (mm)	45.0
철근종류	주철근	배근간격 (mm)	155.0



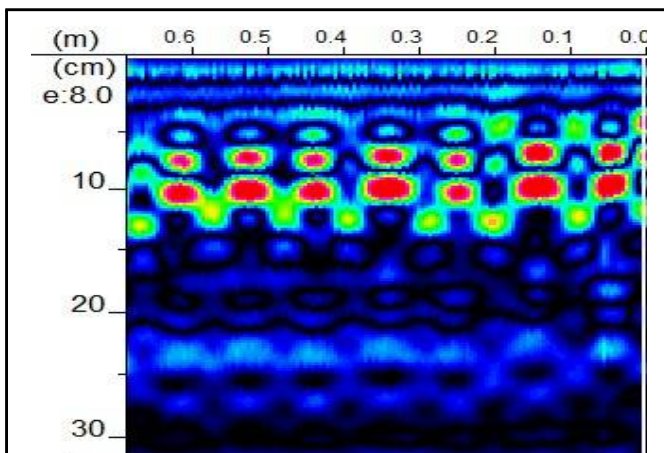
위 치	S1 바닥판하면	피복두께 (mm)	45.0
철근종류	배력철근	배근간격 (mm)	127.0



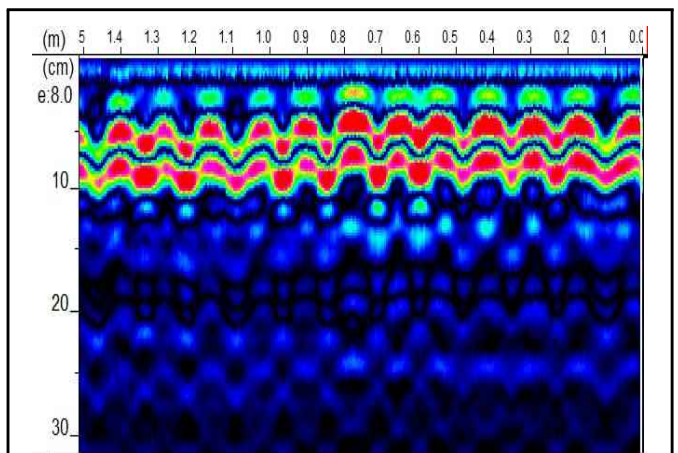
위 치	S2 바닥판하면	피복두께 (mm)	45.0
철근종류	주철근	배근간격 (mm)	103.0



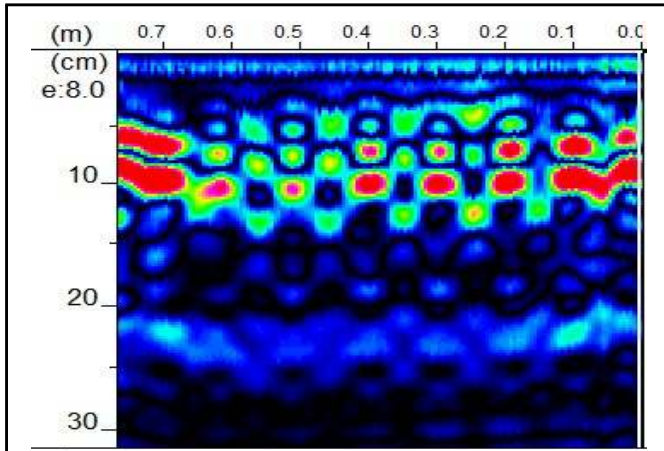
위 치	S2 바닥판하면	피복두께 (mm)	41.0
철근종류	배력철근	배근간격 (mm)	127.0



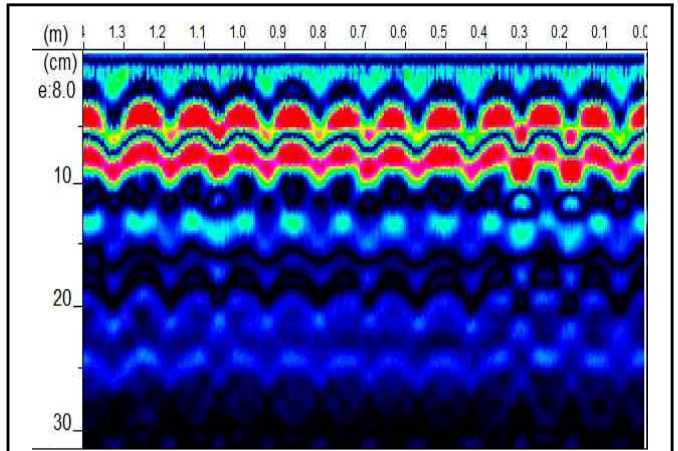
위 치	S3 바닥판하면	피복두께 (mm)	44.0
철근종류	주철근	배근간격 (mm)	100.0



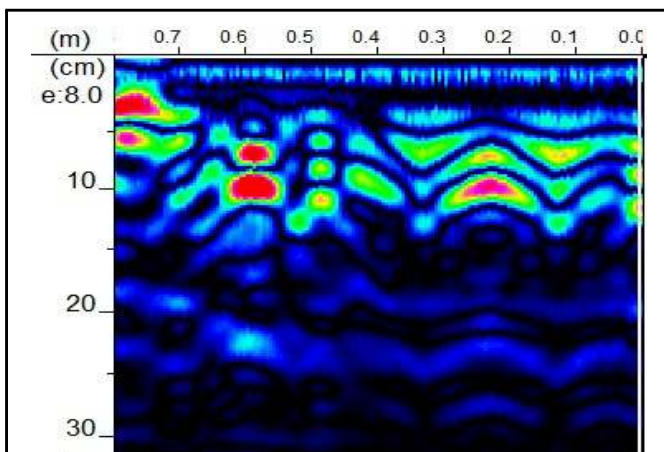
위 치	S3 바닥판하면	피복두께 (mm)	44.0
철근종류	배력철근	배근간격 (mm)	127.0



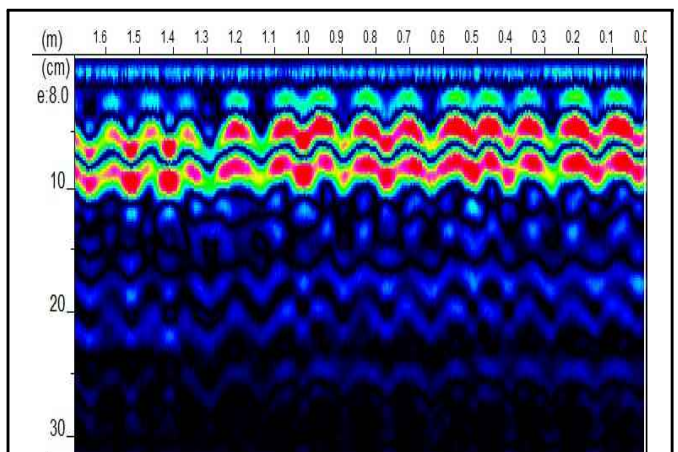
위 치	S4 바닥판하면	피복두께 (mm)	45.0
철근종류	주철근	배근간격 (mm)	103.0



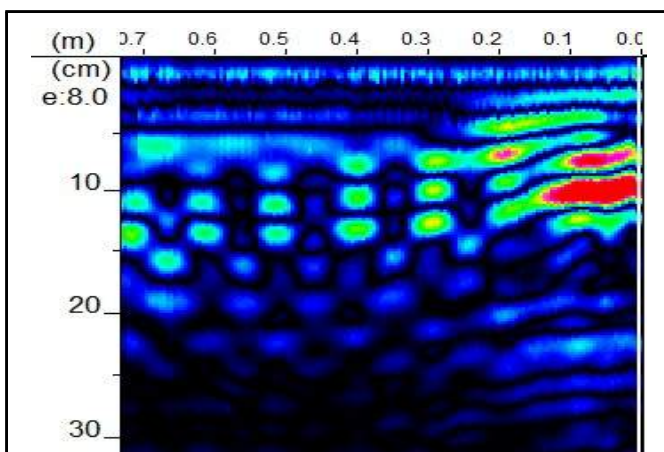
위 치	S4 바닥판하면	피복두께 (mm)	44.0
철근종류	배력철근	배근간격 (mm)	127.0



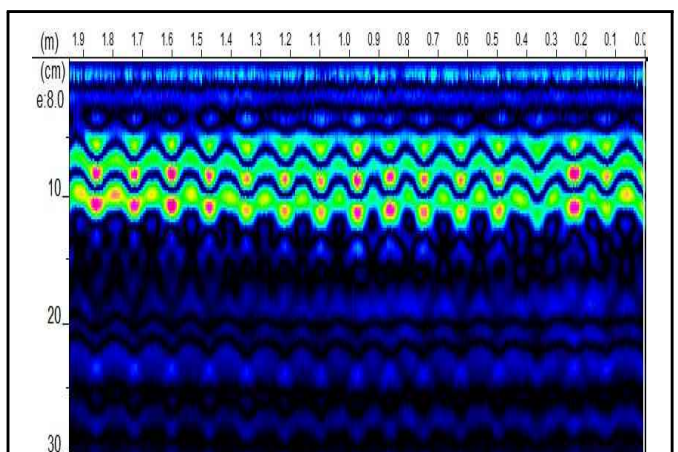
위 치	S5(A1) 바닥판하면	피복두께 (mm)	45.0
철근종류	주철근	배근간격 (mm)	150.0



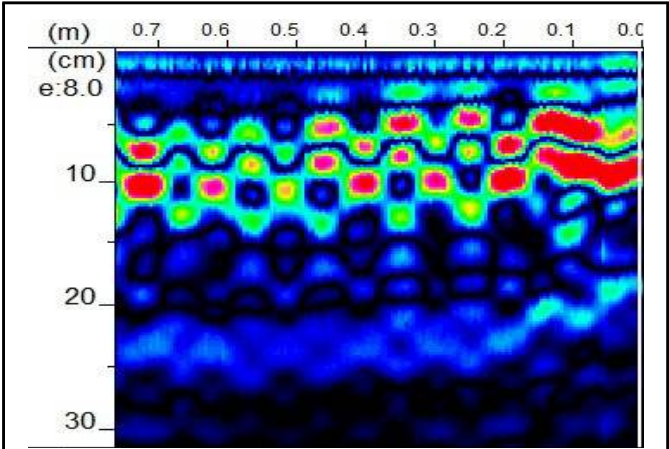
위 치	S5(A1) 바닥판하면	피복두께 (mm)	45.0
철근종류	배력철근	배근간격 (mm)	125.0



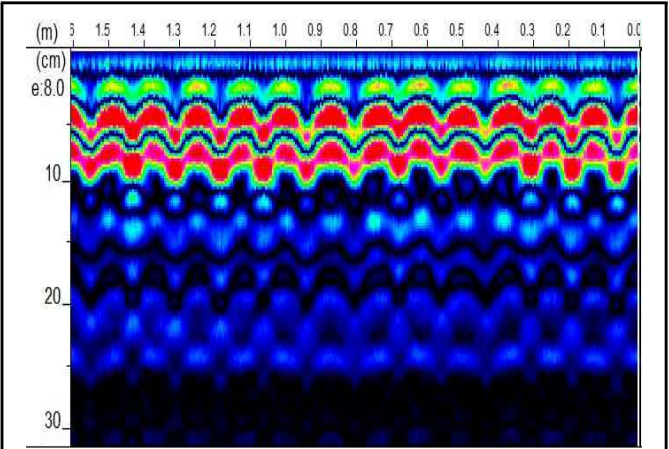
위 치	S5(A2) 바닥판하면	피복두께 (mm)	45.0
철근종류	주철근	배근간격 (mm)	105.0



위 치	S5(A2) 바닥판하면	피복두께 (mm)	45.0
철근종류	배력철근	배근간격 (mm)	130.0

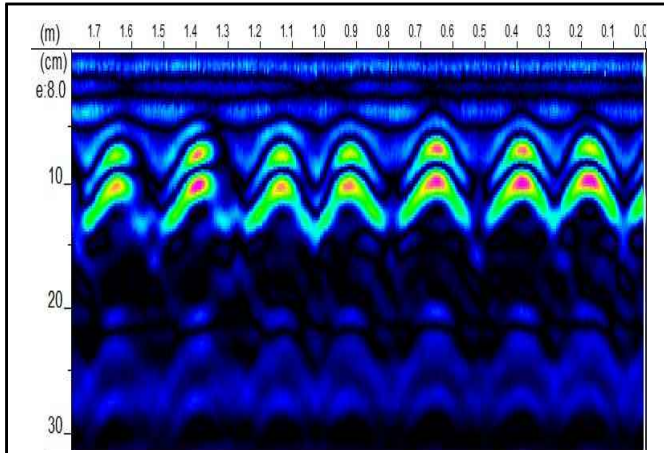


위 치	S6 바닥판하면	피복두께 (mm)	45.0
철근종류	주철근	배근간격 (mm)	110.0

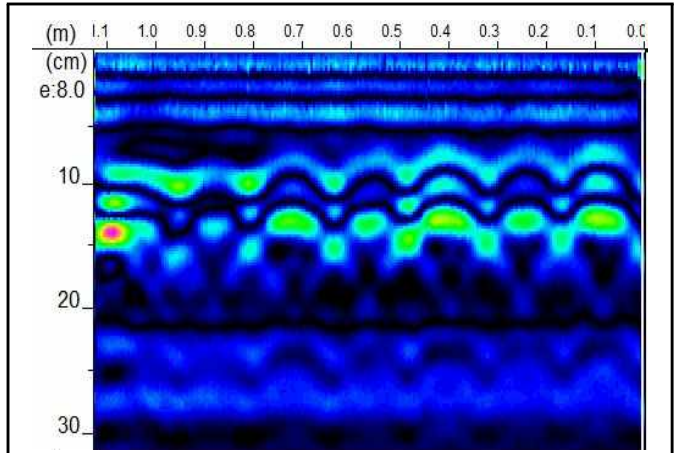


위 치	S6 바닥판하면	피복두께 (mm)	44.0
철근종류	배력철근	배근간격 (mm)	135.0

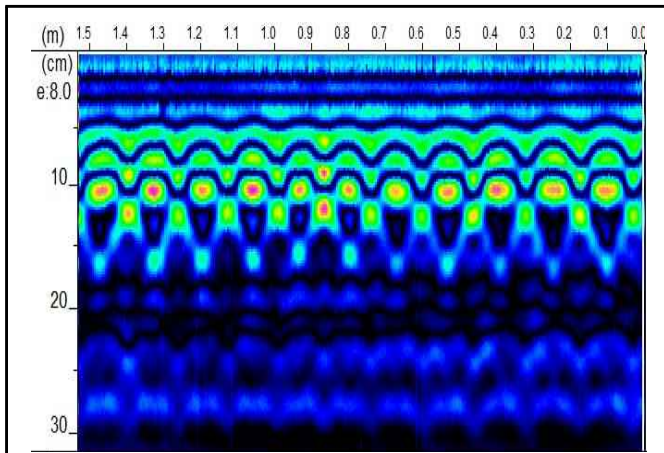
■ 용계2교(대구) 하부구조 철근탐사



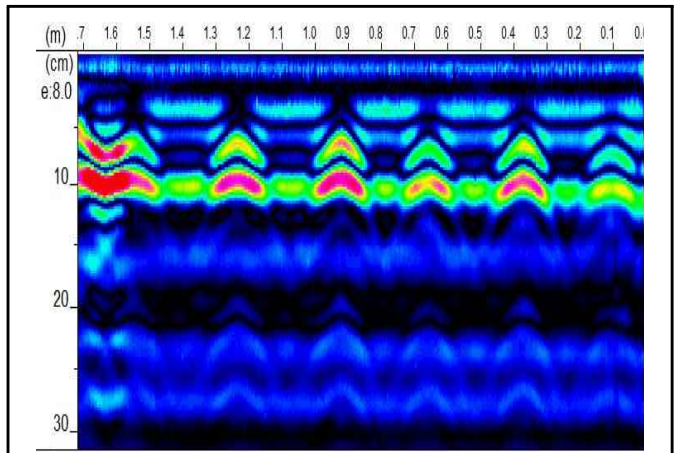
위 치	A1 구체	피복두께 (mm)	103.0
철근종류	수직철근	배근간격 (mm)	260.0



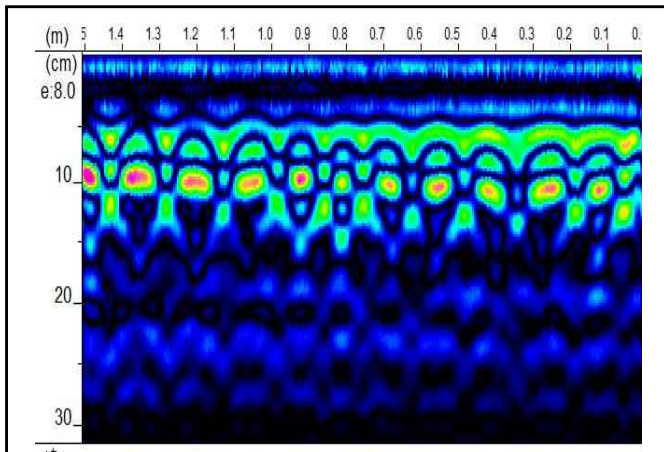
위 치	A1 구체	피복두께 (mm)	103.0
철근종류	수평철근	배근간격 (mm)	145.0



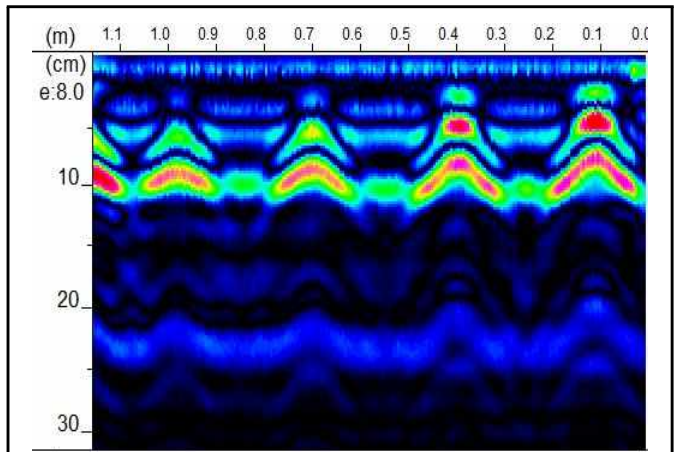
위 치	P1 기둥부	피복두께 (mm)	105.0
철근종류	수직철근	배근간격 (mm)	155.0



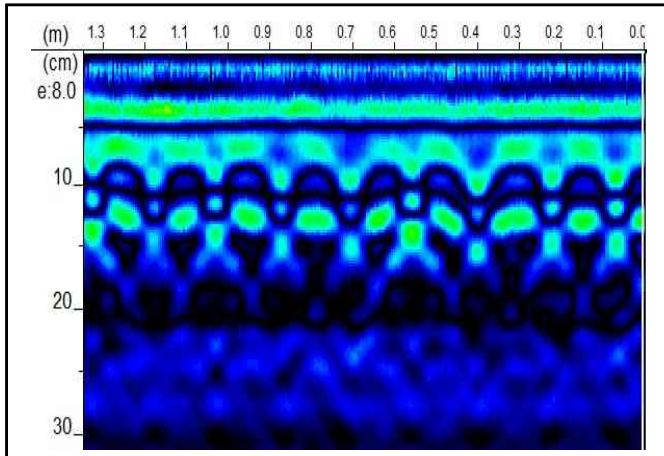
위 치	P1 기둥부	피복두께 (mm)	98.0
철근종류	수평철근	배근간격 (mm)	255.0



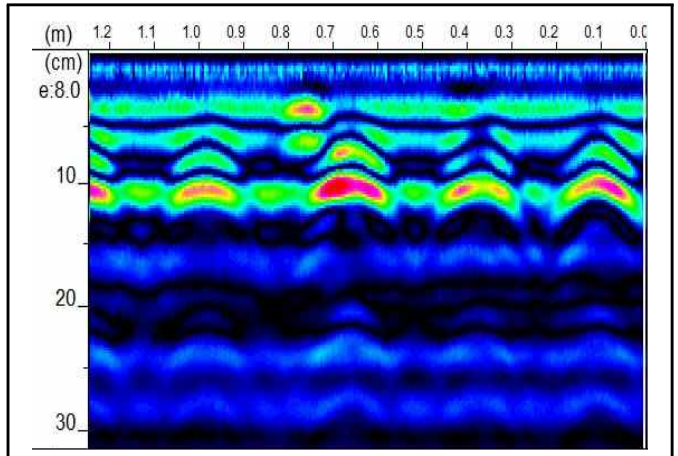
위 치	P2 기둥부	피복두께 (mm)	100.0
철근종류	수직철근	배근간격 (mm)	157.0



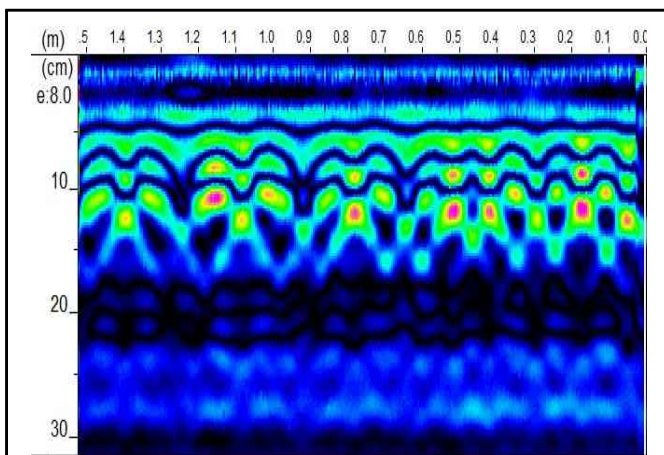
위 치	P2 기둥부	피복두께 (mm)	95.0
철근종류	수평철근	배근간격 (mm)	255.0



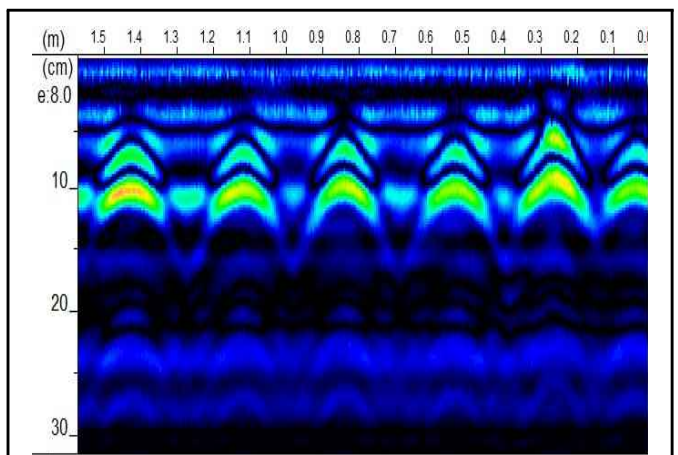
위 치	P3 기둥부	피복두께 (mm)	100.0
철근종류	수직철근	배근간격 (mm)	140.0



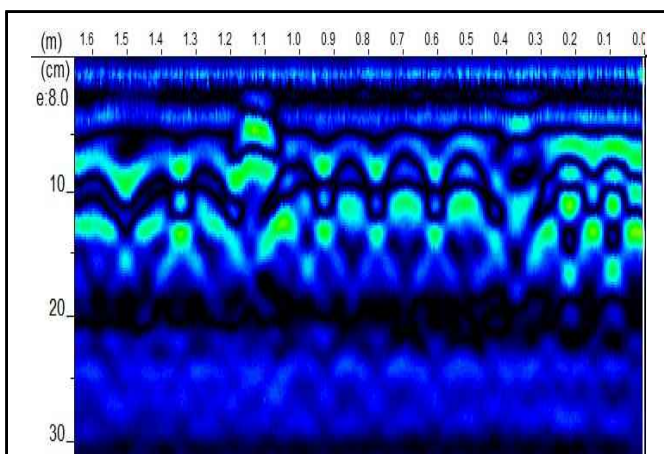
위 치	P3 기둥부	피복두께 (mm)	105.0
철근종류	수평철근	배근간격 (mm)	257.0



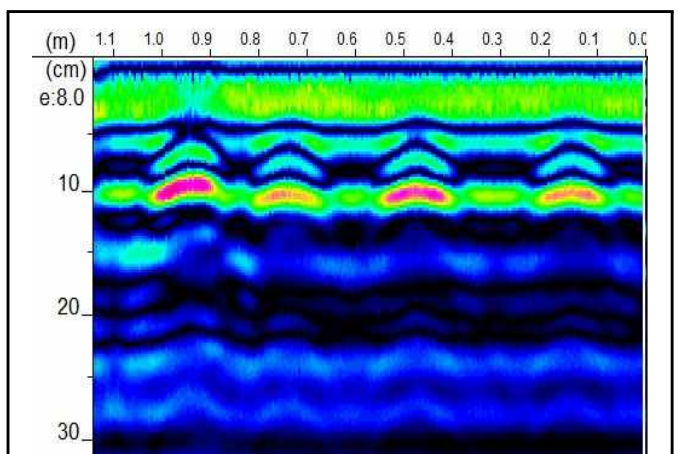
위 치	P4 기둥부	피복두께 (mm)	105.0
철근종류	수직철근	배근간격 (mm)	155.0



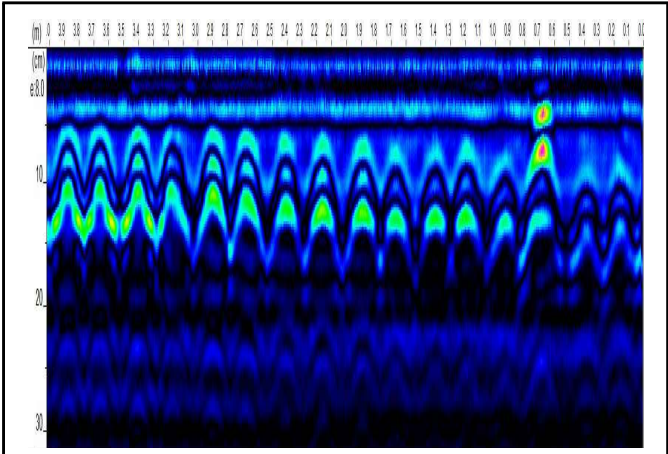
위 치	P4 기둥부	피복두께 (mm)	103.0
철근종류	수평철근	배근간격 (mm)	255.0



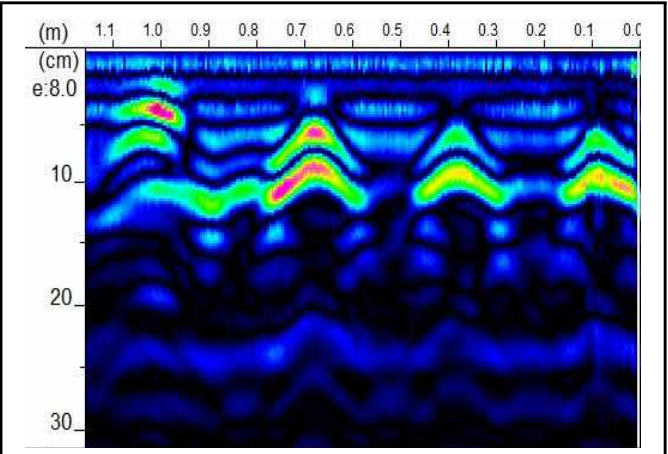
위 치	P5 기둥부	피복두께 (mm)	98.0
철근종류	수직철근	배근간격 (mm)	153.0



위 치	P5 기둥부	피복두께 (mm)	98.0
철근종류	수평철근	배근간격 (mm)	255.0

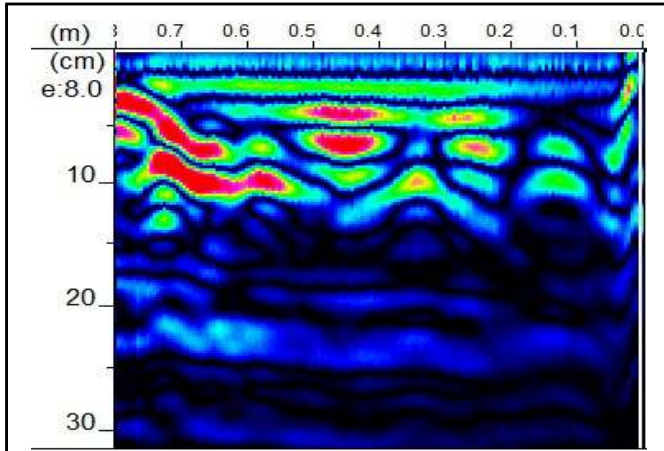


위 치	A2 구체	피복두께 (mm)	96.0
철근종류	수직철근	배근간격 (mm)	260.0

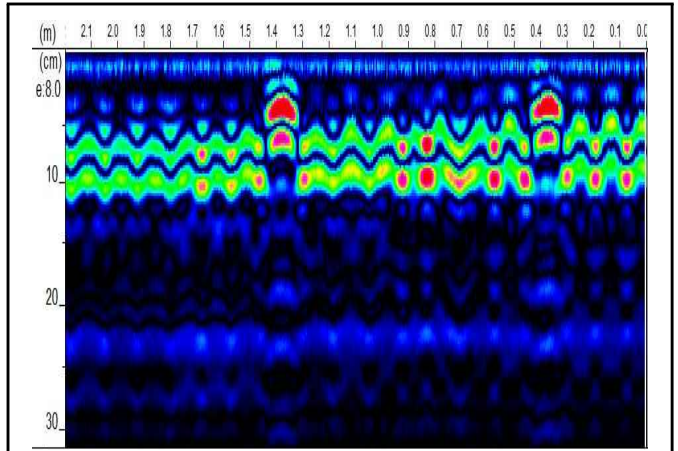


위 치	A2 구체	피복두께 (mm)	95.0
철근종류	수평철근	배근간격 (mm)	140.0

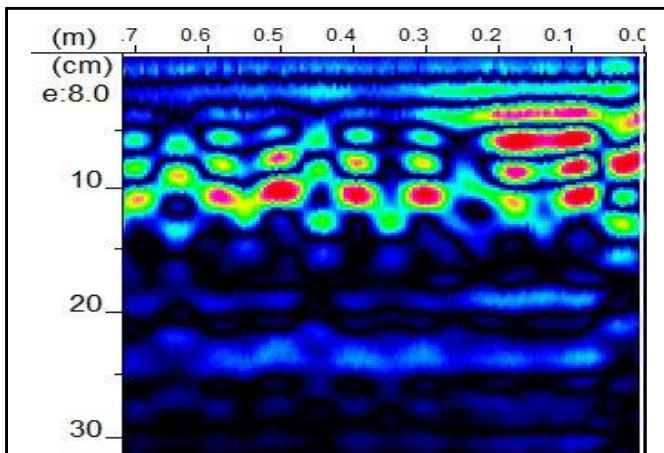
■ 용계2교(부산) 상부구조 철근탐사



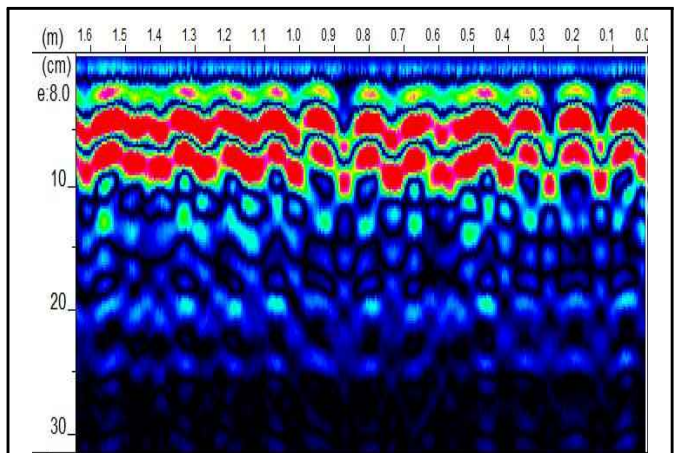
위 치	S1 바닥판하면	피복두께 (mm)	40.0
철근종류	주철근	배근간격 (mm)	155.0



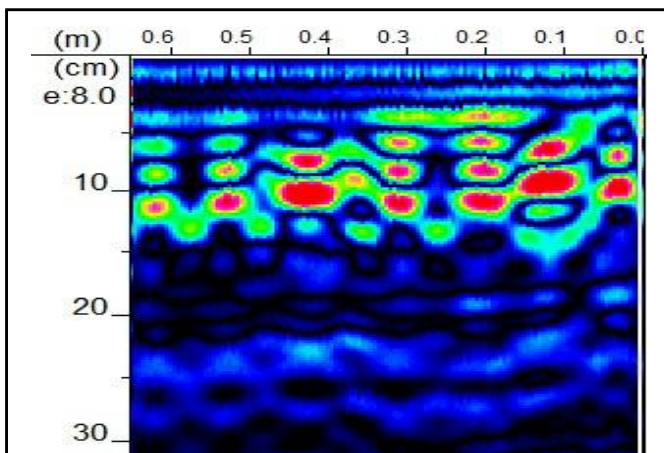
위 치	S1 바닥판하면	피복두께 (mm)	41.0
철근종류	배력철근	배근간격 (mm)	130.0



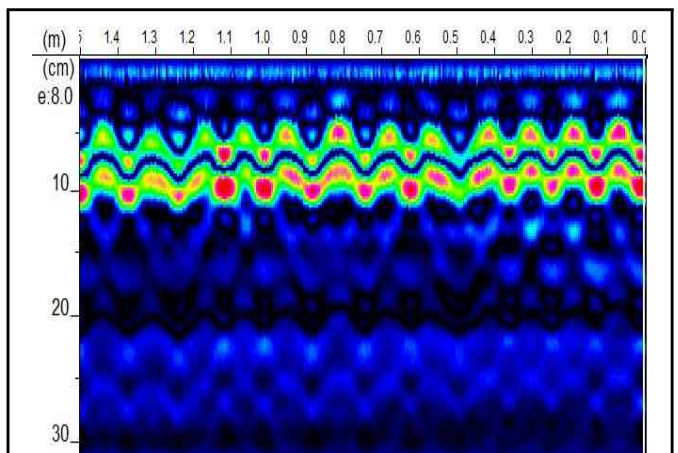
위 치	S2 바닥판하면	피복두께 (mm)	41.0
철근종류	주철근	배근간격 (mm)	105.0



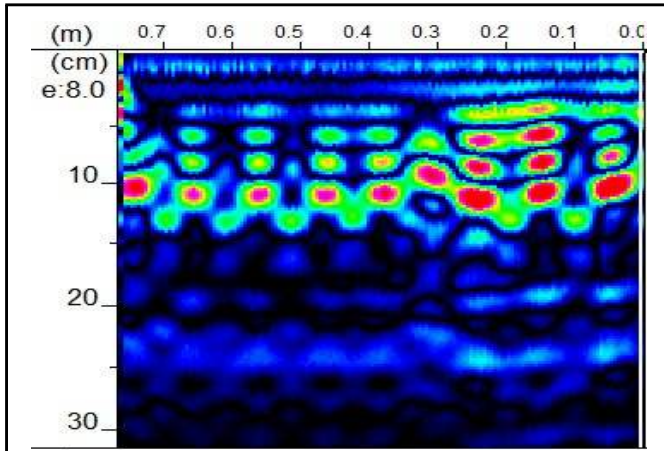
위 치	S2 바닥판하면	피복두께 (mm)	44.0
철근종류	배력철근	배근간격 (mm)	127.0



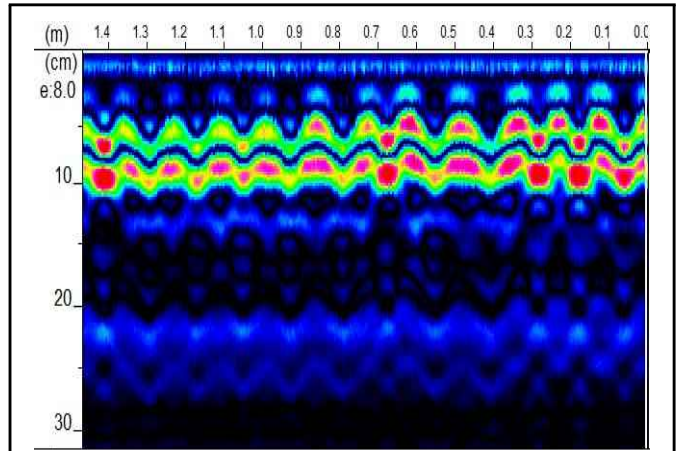
위 치	S3 바닥판하면	피복두께 (mm)	45.0
철근종류	주철근	배근간격 (mm)	105.0



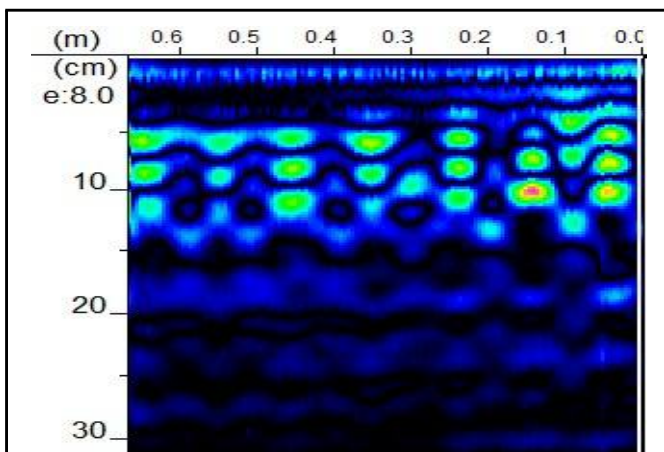
위 치	S3 바닥판하면	피복두께 (mm)	43.0
철근종류	배력철근	배근간격 (mm)	127.0



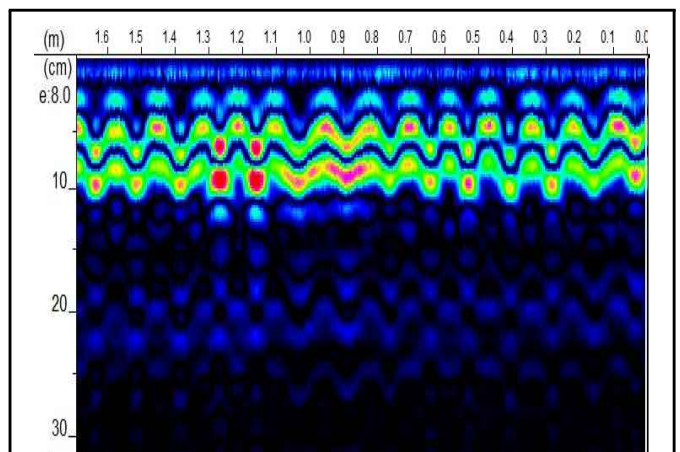
위 치	S4 바닥판하면	피복두께 (mm)	45.0
철근종류	주철근	배근간격 (mm)	103.0



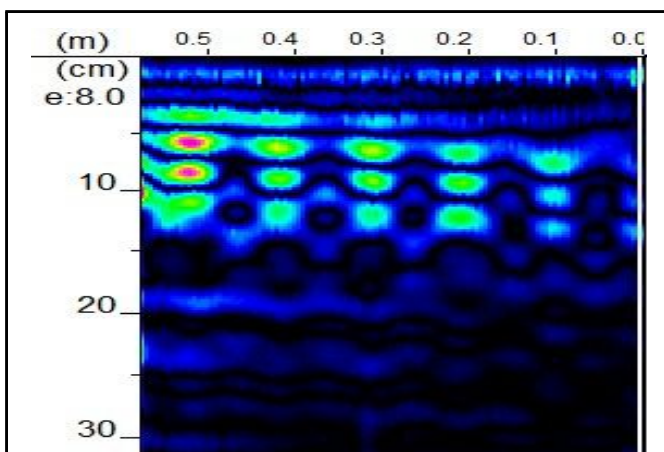
위 치	S4 바닥판하면	피복두께 (mm)	45.0
철근종류	배력철근	배근간격 (mm)	127.0



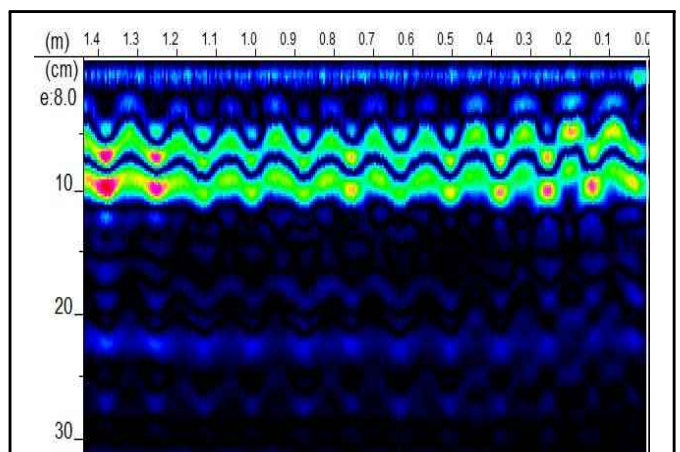
위 치	S5(A1) 바닥판하면	피복두께 (mm)	43.0
철근종류	주철근	배근간격 (mm)	105.0



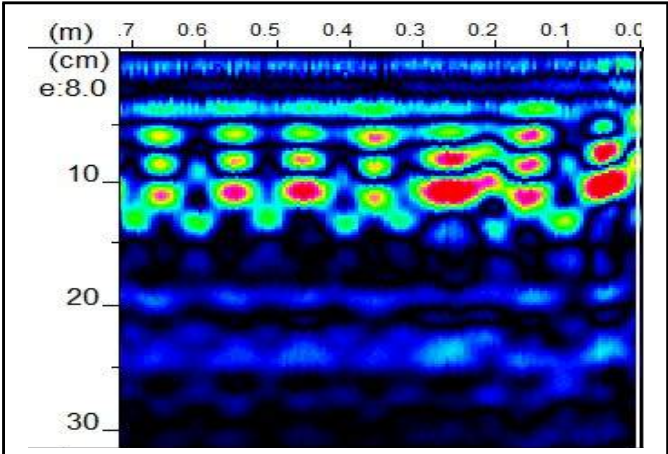
위 치	S5(A1) 바닥판하면	피복두께 (mm)	45.0
철근종류	배력철근	배근간격 (mm)	125.0



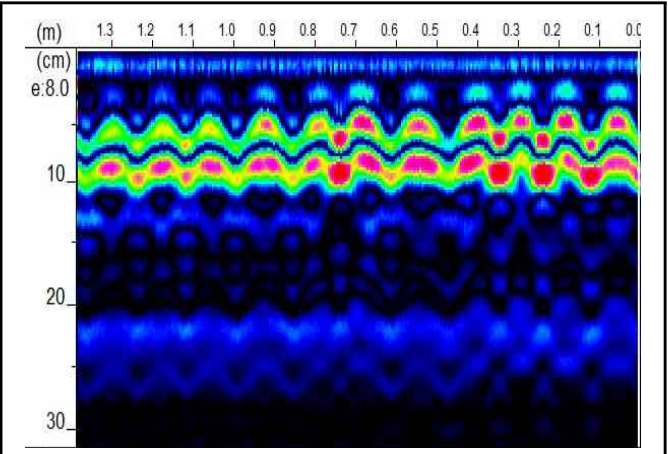
위 치	S5(A2) 바닥판하면	피복두께 (mm)	45.0
철근종류	주철근	배근간격 (mm)	105.0



위 치	S5(A2) 바닥판하면	피복두께 (mm)	43.0
철근종류	배력철근	배근간격 (mm)	125.0

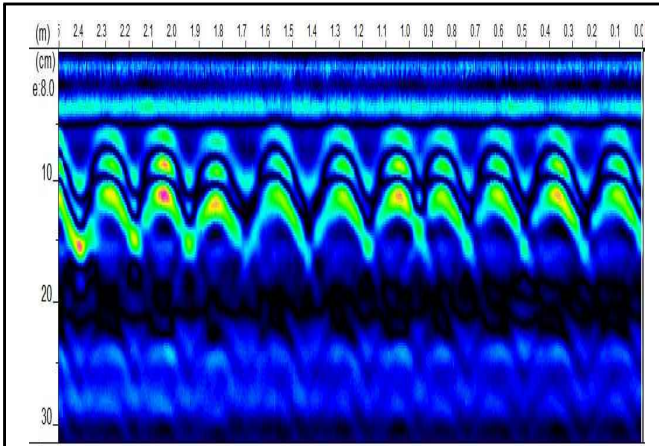


위 치	S6 바닥판하면	피복두께 (mm)	45.0
철근종류	주철근	배근간격 (mm)	103.0

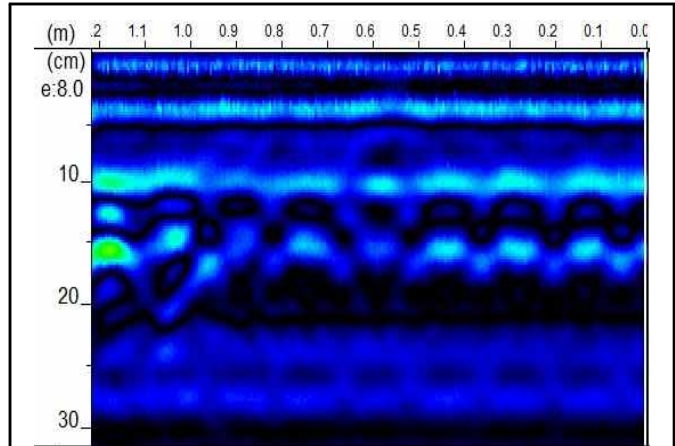


위 치	S6 바닥판하면	피복두께 (mm)	45.0
철근종류	배력철근	배근간격 (mm)	130.0

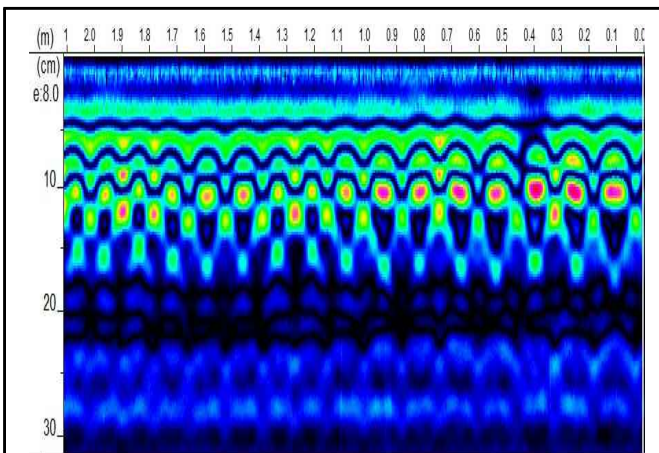
■ 용계2교(부산) 하부구조 철근탐사



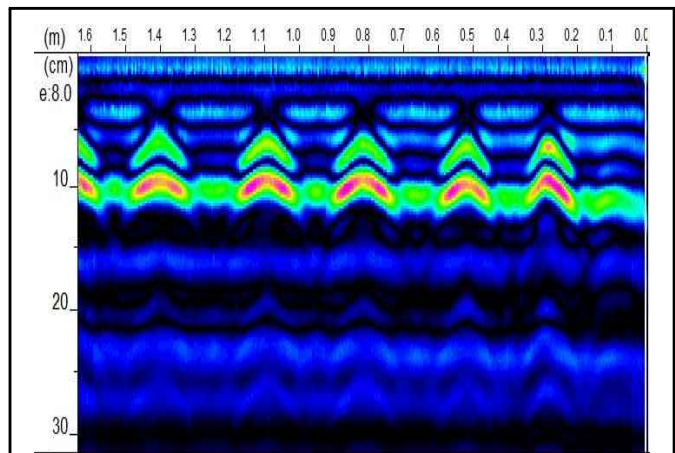
위 치	A1 구체	피복두께 (mm)	95.0
철근종류	수직철근	배근간격 (mm)	253.0



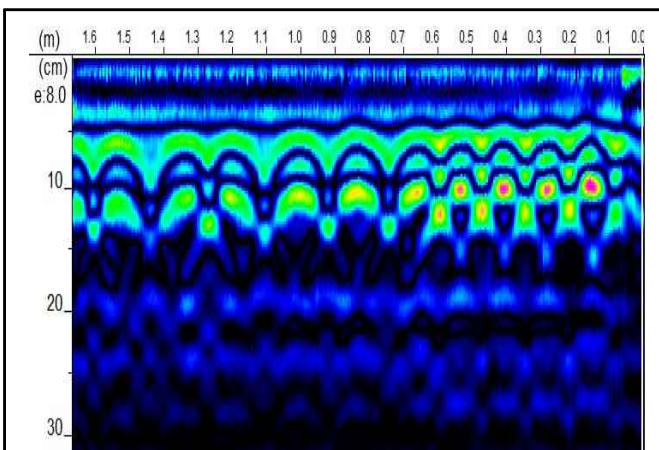
위 치	A1 구체	피복두께 (mm)	105.0
철근종류	수평철근	배근간격 (mm)	157.0



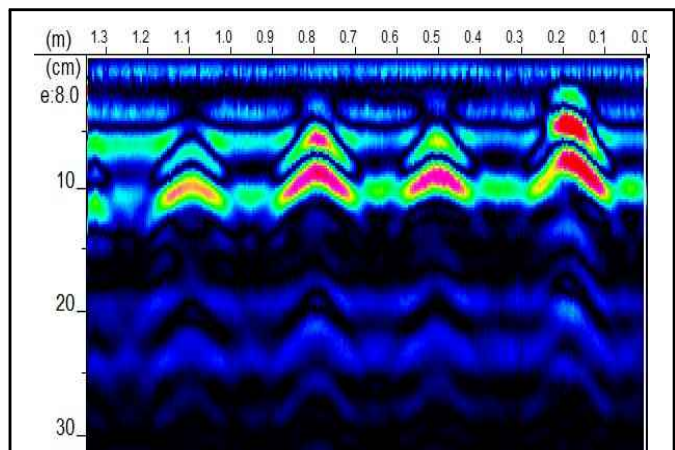
위 치	P1 기둥부	피복두께 (mm)	105.0
철근종류	수직철근	배근간격 (mm)	155.0



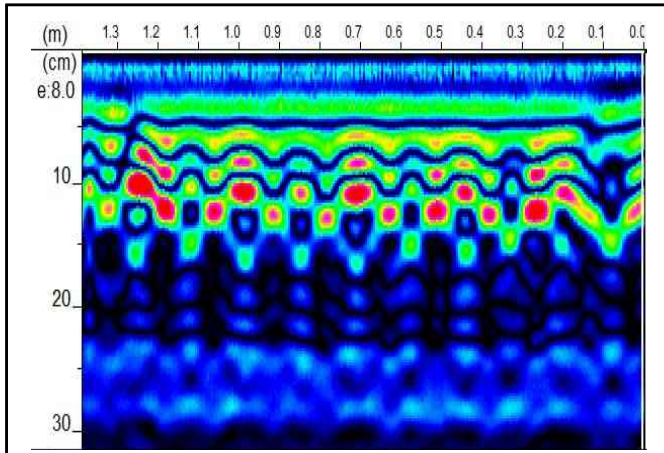
위 치	P1 기둥부	피복두께 (mm)	100.0
철근종류	수평철근	배근간격 (mm)	260.0



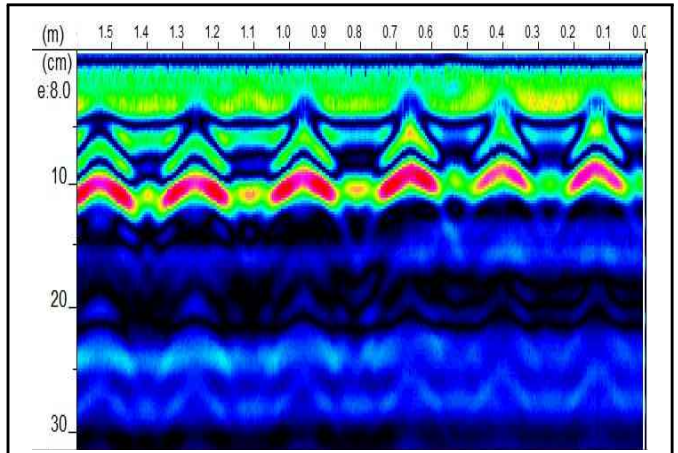
위 치	P2 기둥부	피복두께 (mm)	100.0
철근종류	수직철근	배근간격 (mm)	153.0



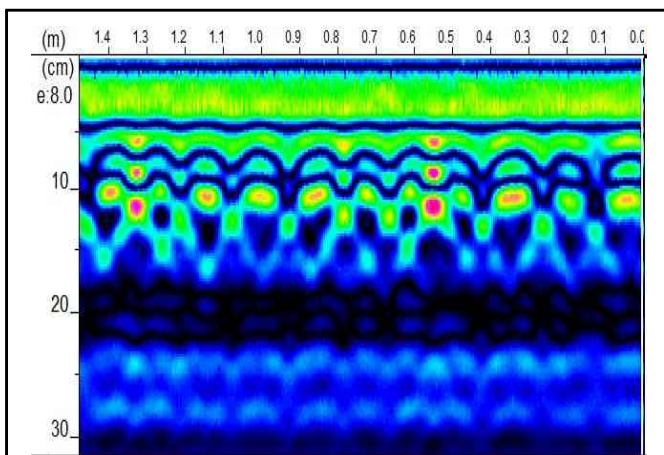
위 치	P2 기둥부	피복두께 (mm)	96.0
철근종류	수평철근	배근간격 (mm)	257.0



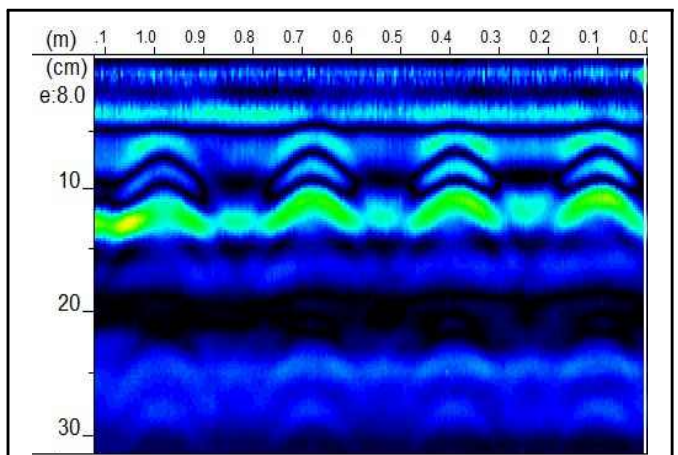
위 치	P3 기둥부	피복두께 (mm)	96.0
철근종류	수직철근	배근간격 (mm)	153.0



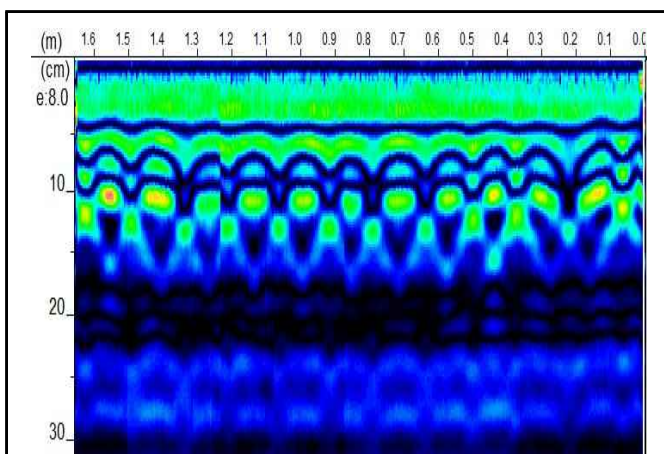
위 치	P3 기둥부	피복두께 (mm)	103.0
철근종류	수평철근	배근간격 (mm)	255.0



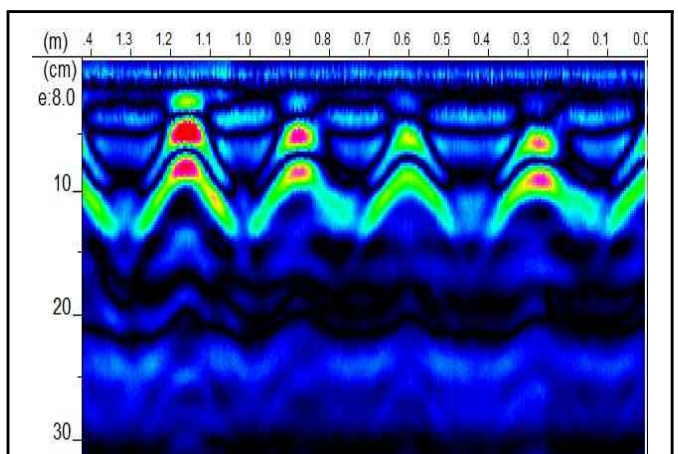
위 치	P4 기둥부	피복두께 (mm)	95.0
철근종류	수직철근	배근간격 (mm)	157.0



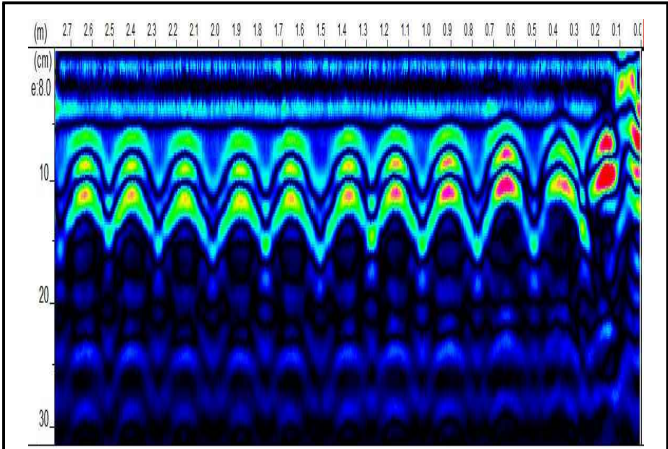
위 치	P4 기둥부	피복두께 (mm)	95.0
철근종류	수평철근	배근간격 (mm)	255.0



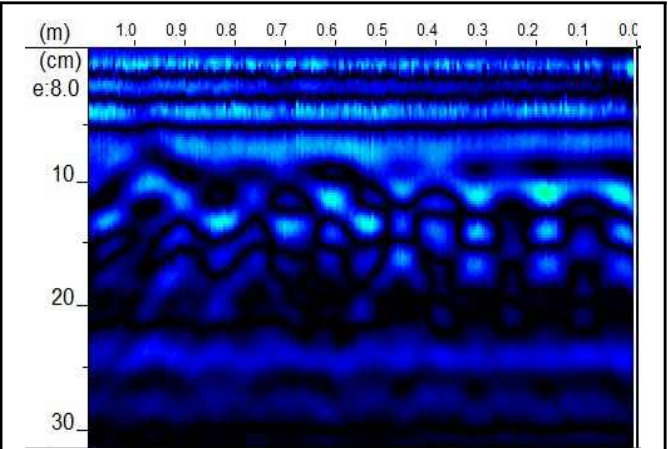
위 치	P5 기둥부	피복두께 (mm)	105.0
철근종류	수직철근	배근간격 (mm)	153.0



위 치	P5 기둥부	피복두께 (mm)	95.0
철근종류	수평철근	배근간격 (mm)	257.0



위 치	A2 구체	피복두께 (mm)	95.0
철근종류	수직철근	배근간격 (mm)	260.0



위 치	A2 구체	피복두께 (mm)	105.0
철근종류	수평철근	배근간격 (mm)	155.0