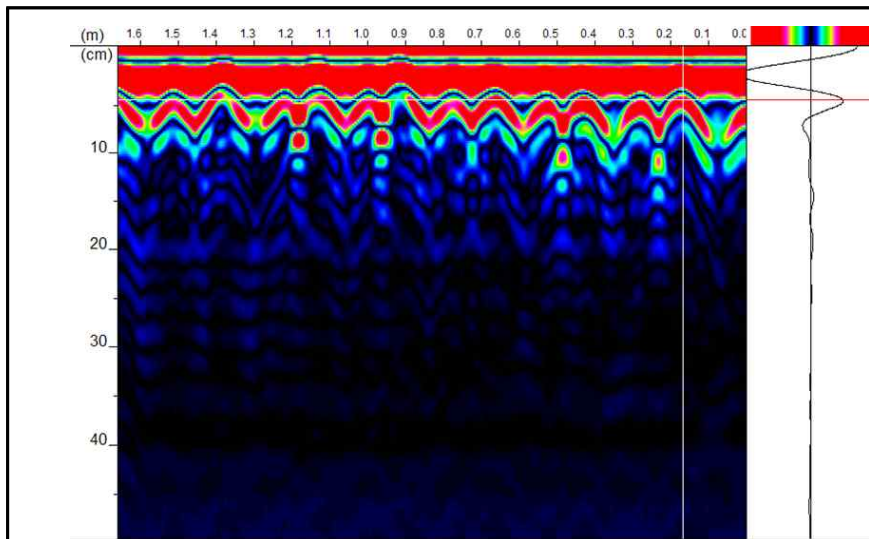
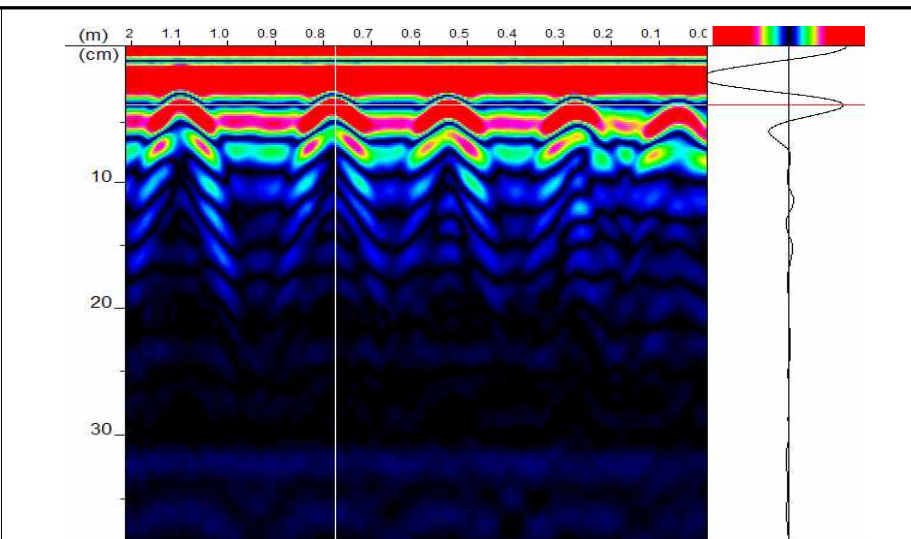
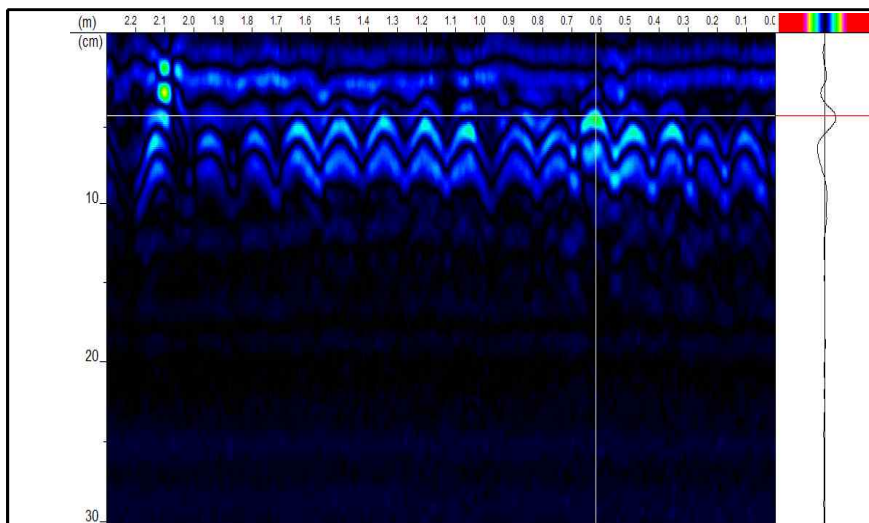




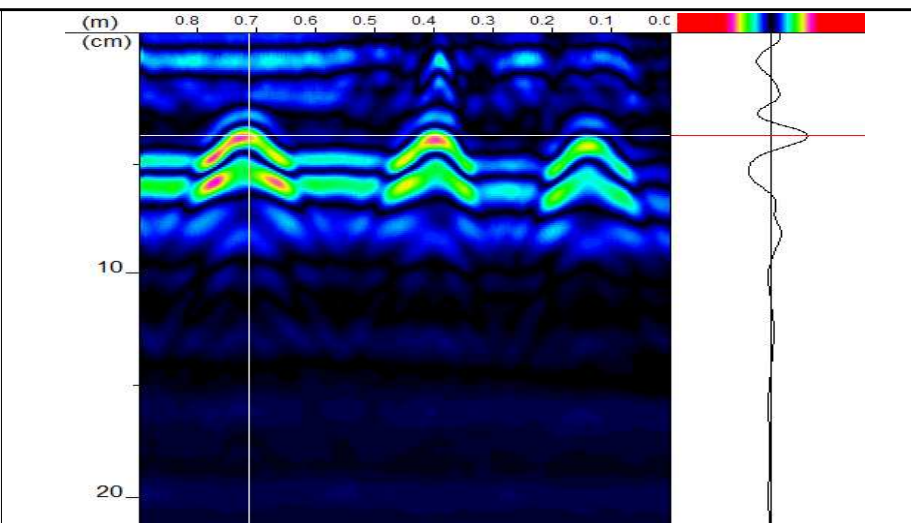
|      |         |    |      |      |    |
|------|---------|----|------|------|----|
| 위 치  | P25-1   |    | 철근종류 | 수직철근 |    |
| 피복두께 | 110~130 | mm | 철근간격 | 48   | mm |



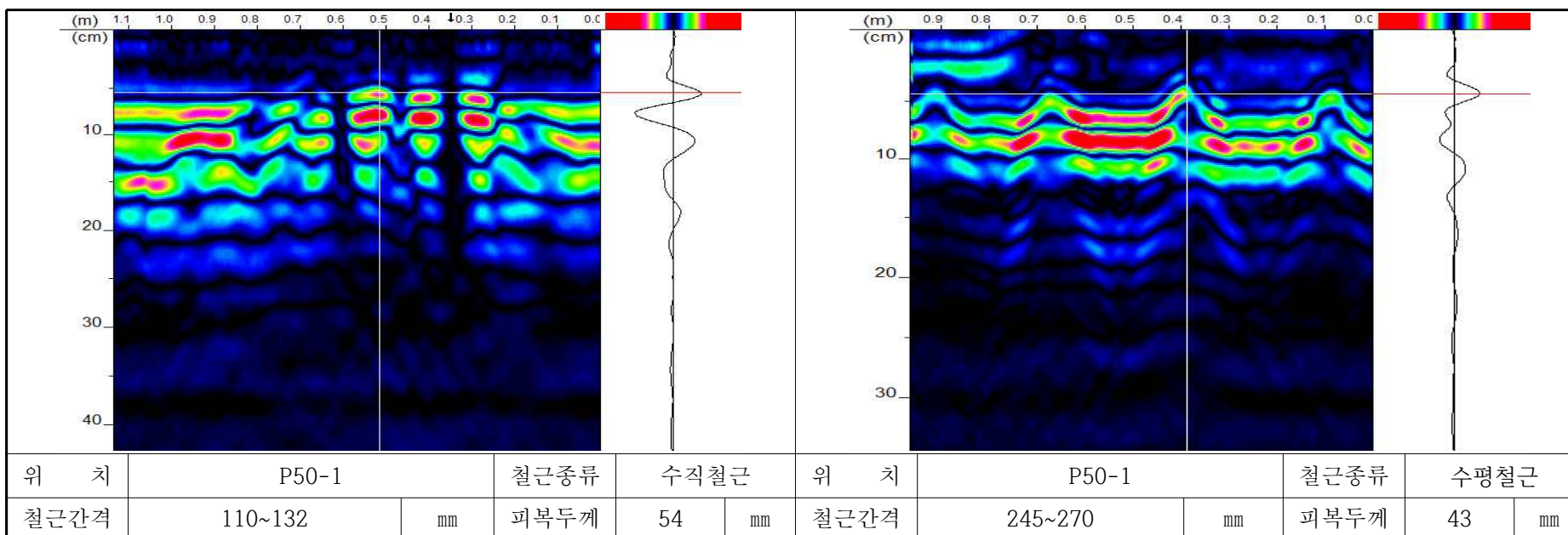
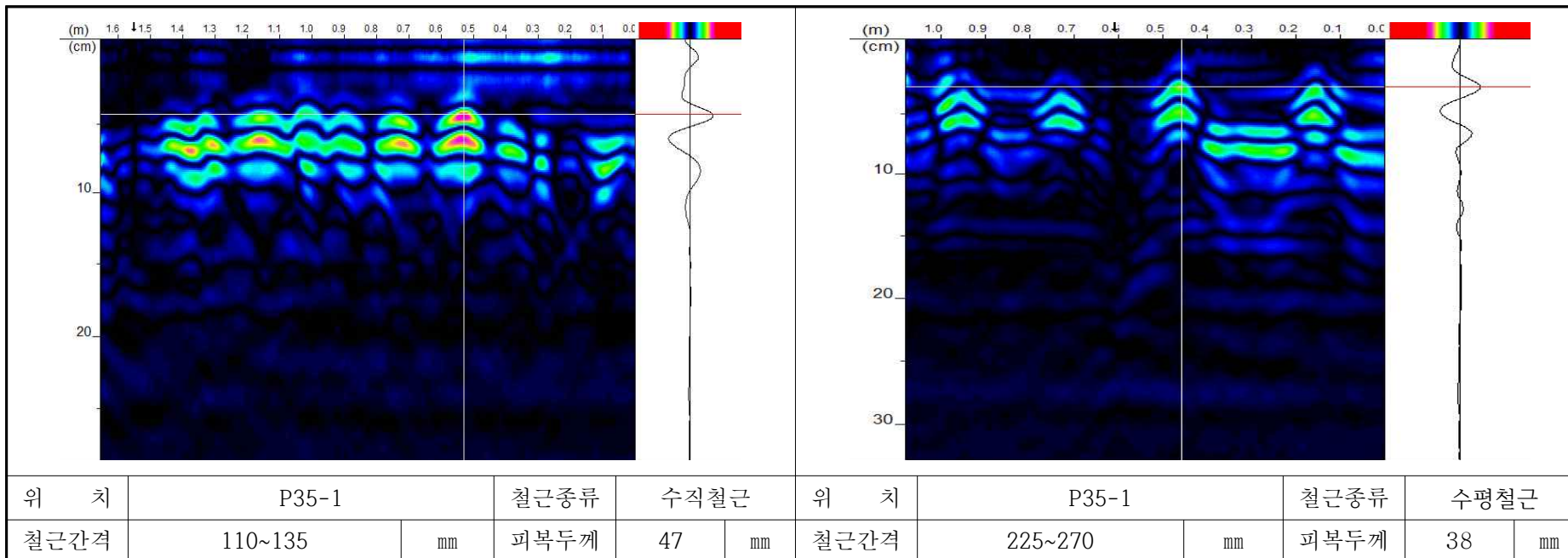
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|------|---------|----|------|------|----|
| 위 치  | P25-1   |    | 철근종류 | 수평철근 |    |
| 피복두께 | 230~270 | mm | 철근간격 | 42   | mm |



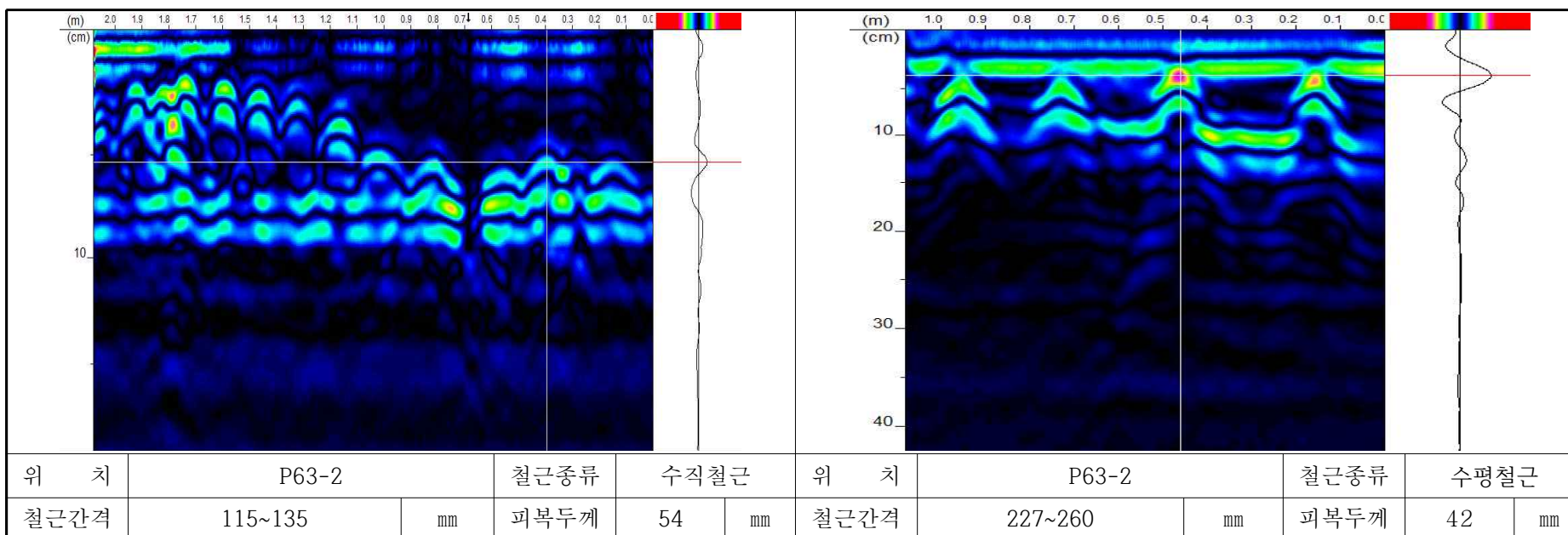
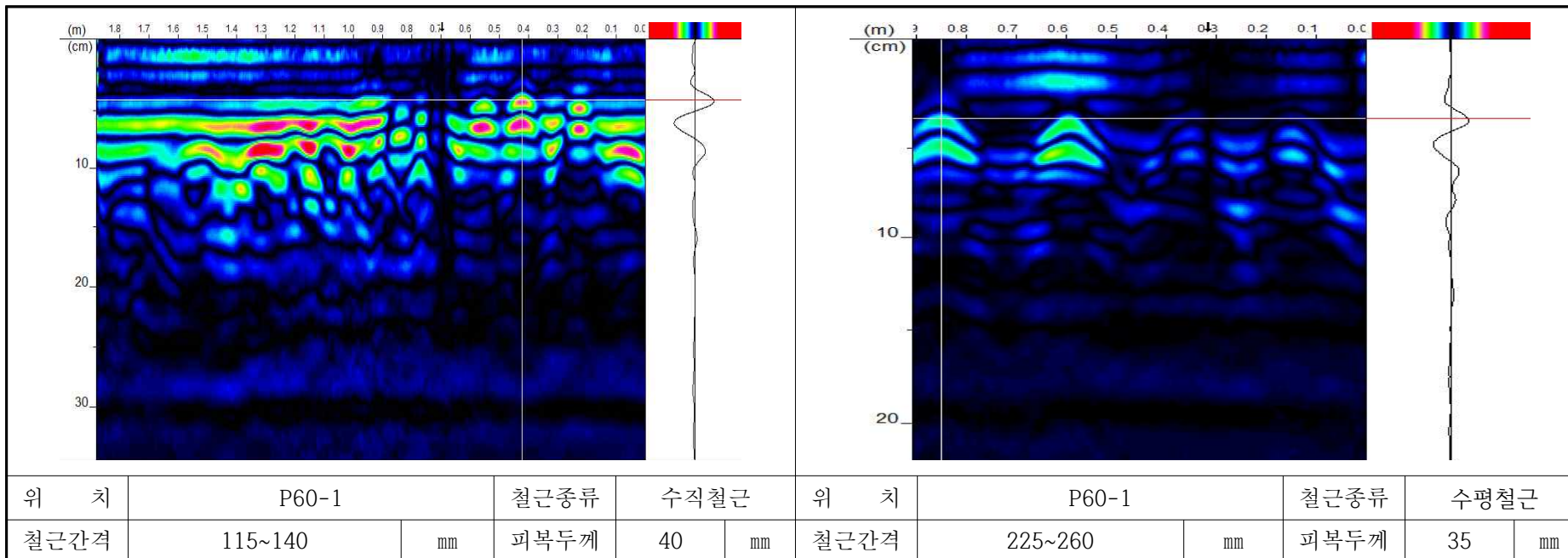
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|------|---------|----|------|------|----|
| 위 치  | P30-1   |    | 철근종류 | 수직철근 |    |
| 피복두께 | 122~128 | mm | 철근간격 | 43   | mm |

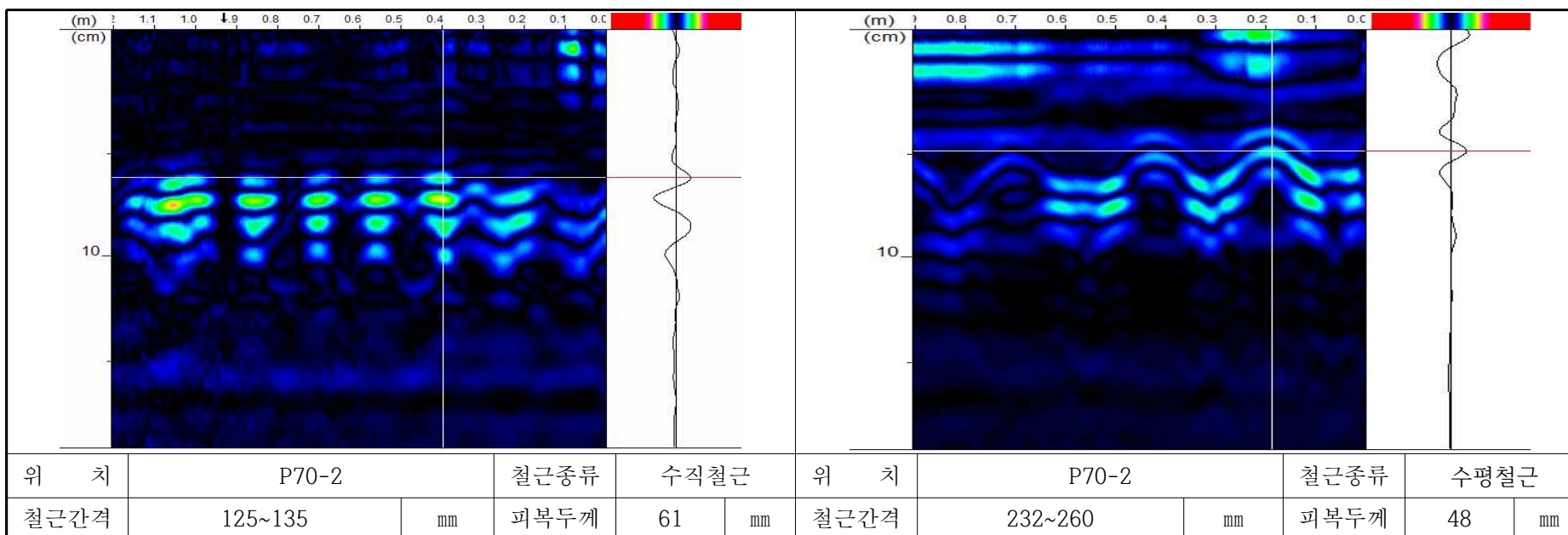
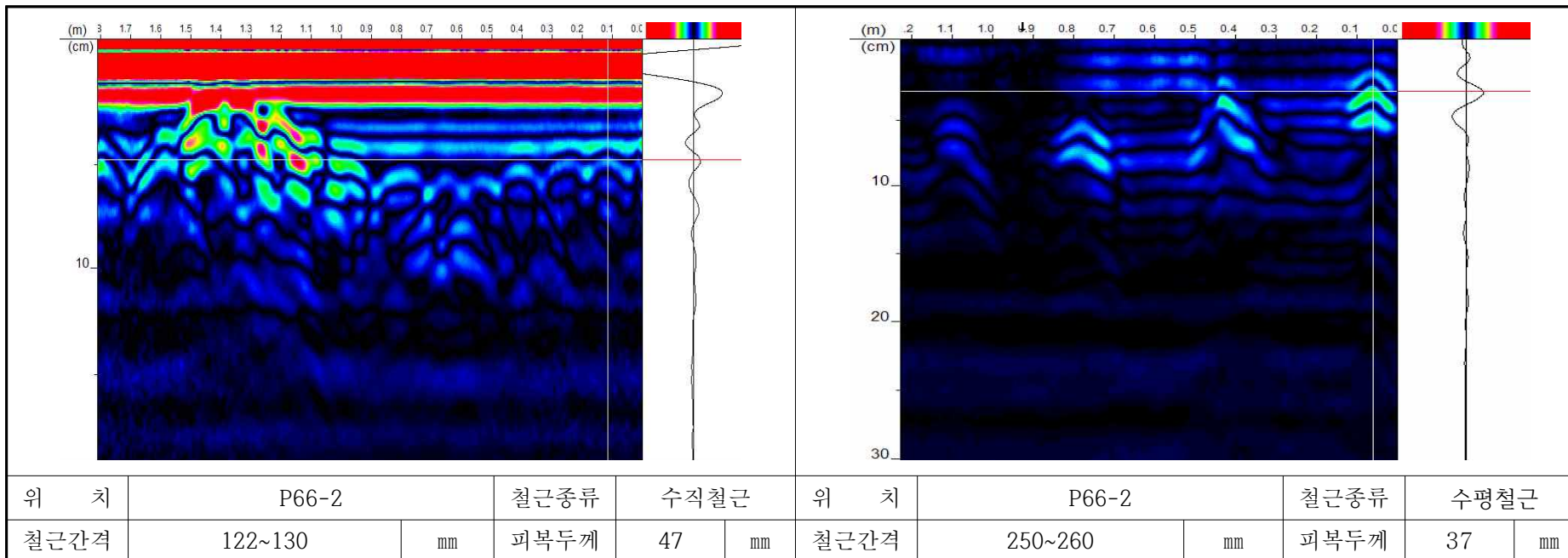


|      |         |    |      |      |    |
|------|---------|----|------|------|----|
| 위 치  | P30-1   |    | 철근종류 | 수평철근 |    |
| 피복두께 | 255~270 | mm | 철근간격 | 38   | mm |

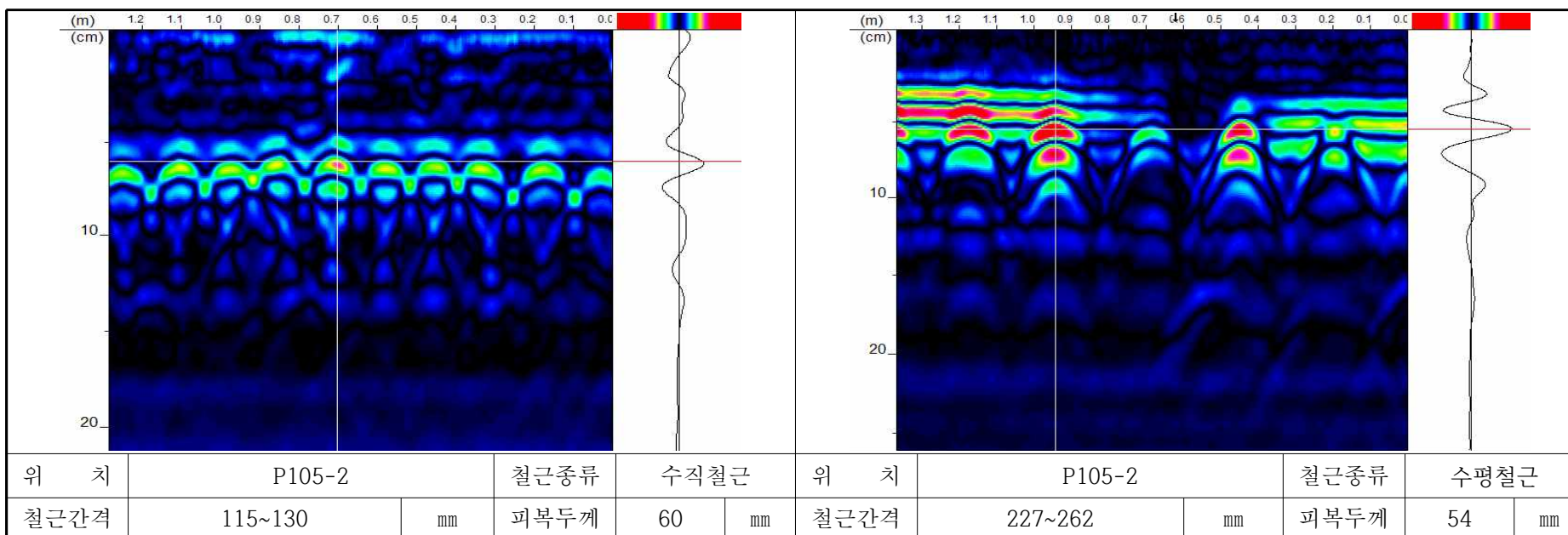
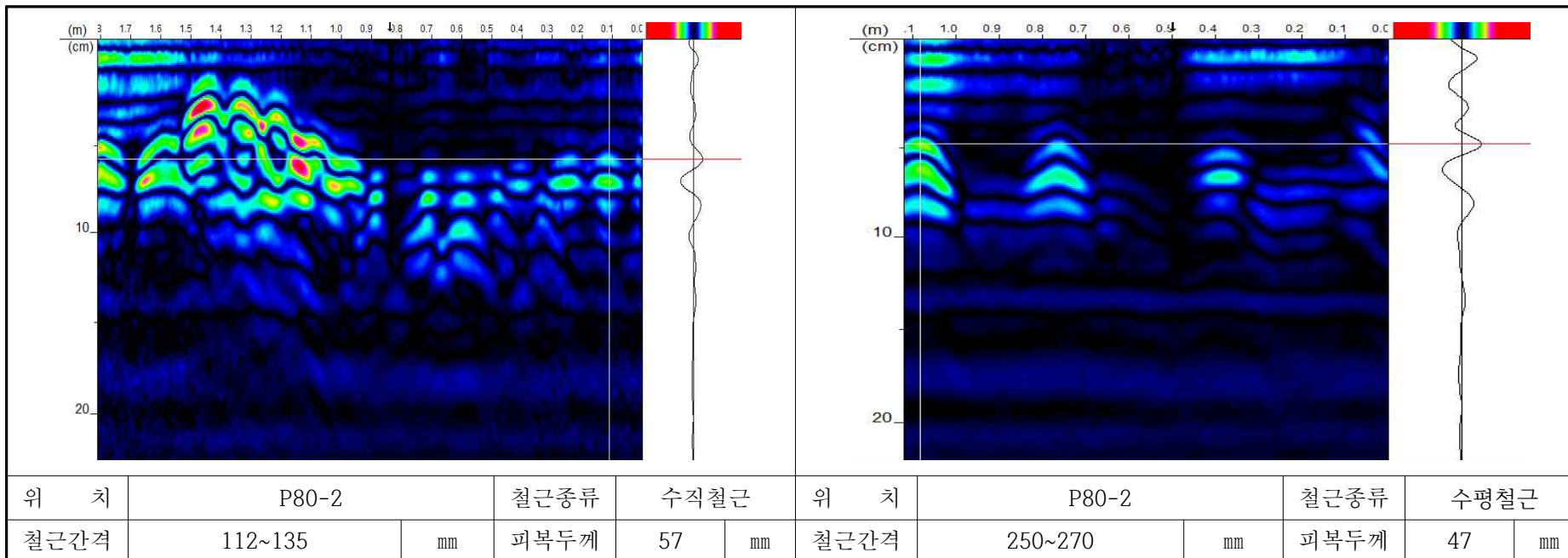


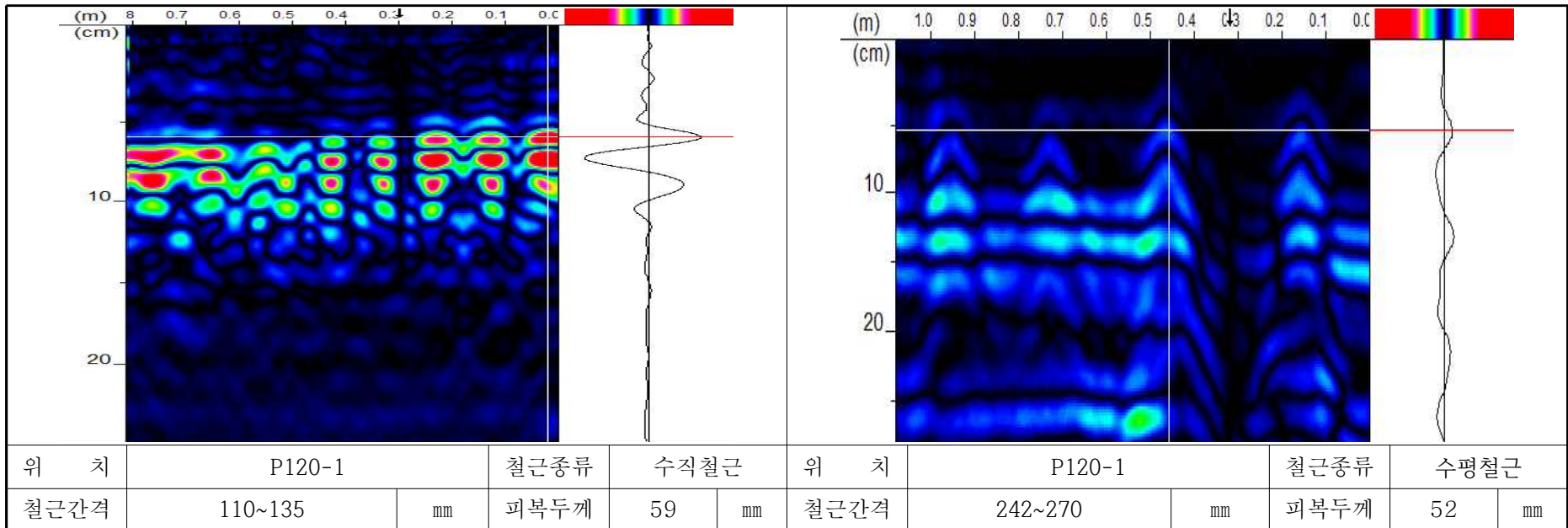
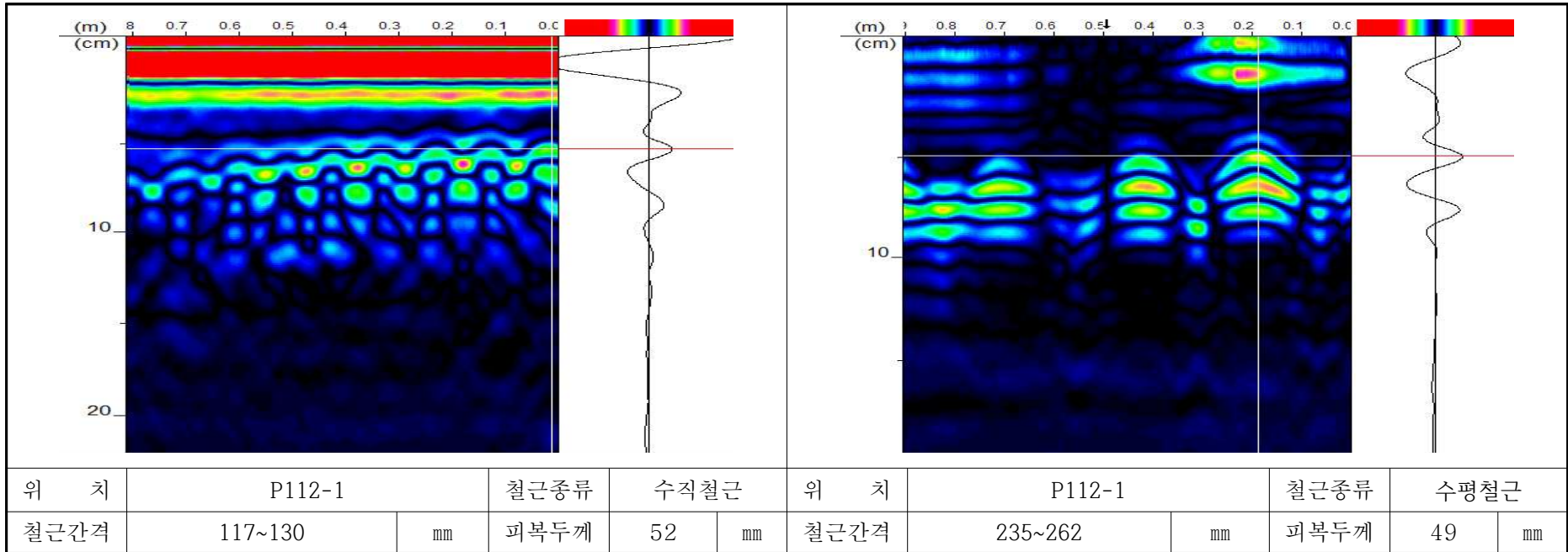




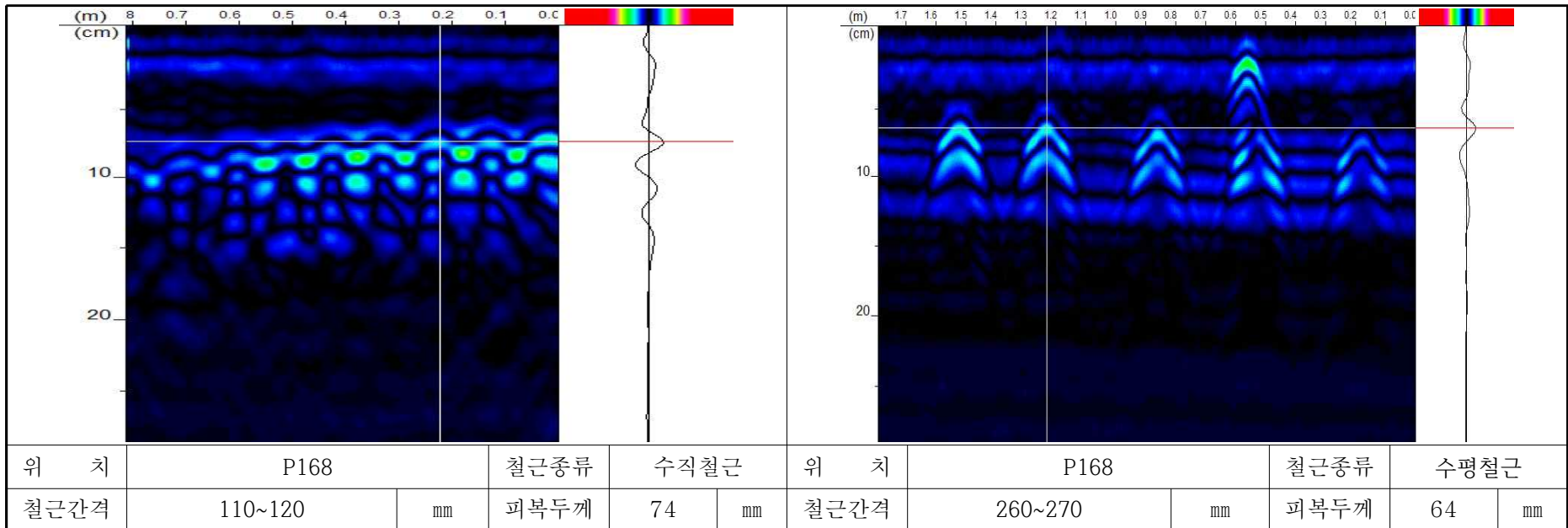
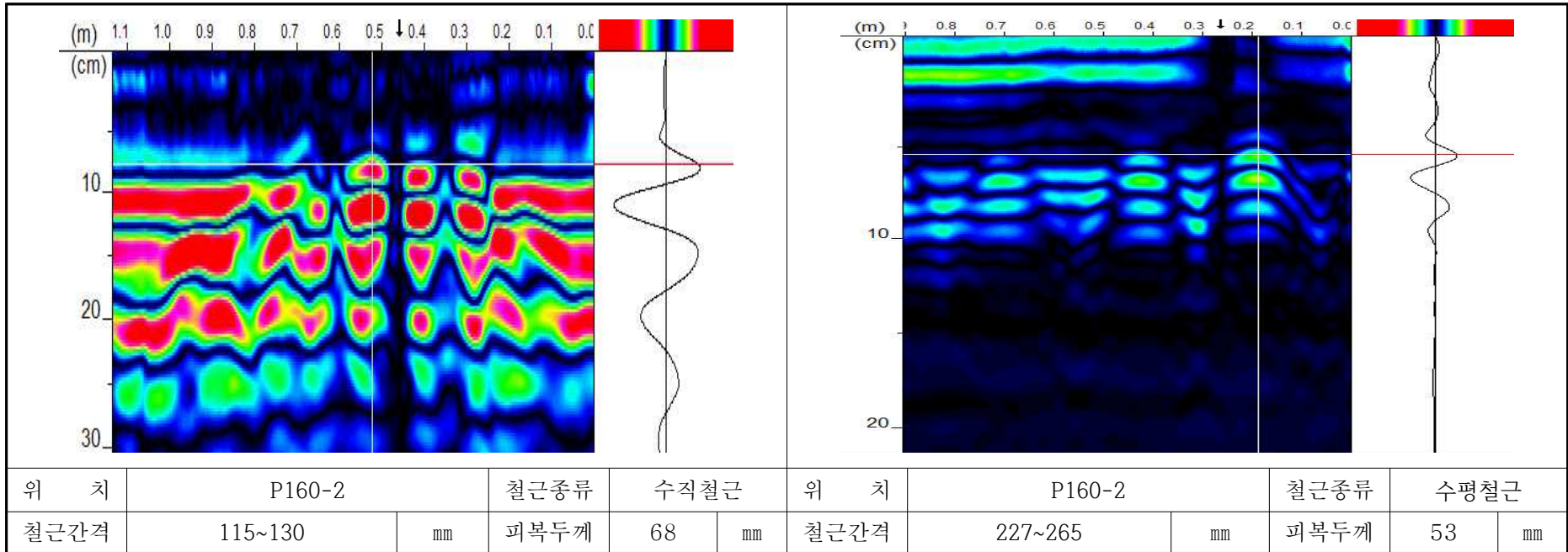


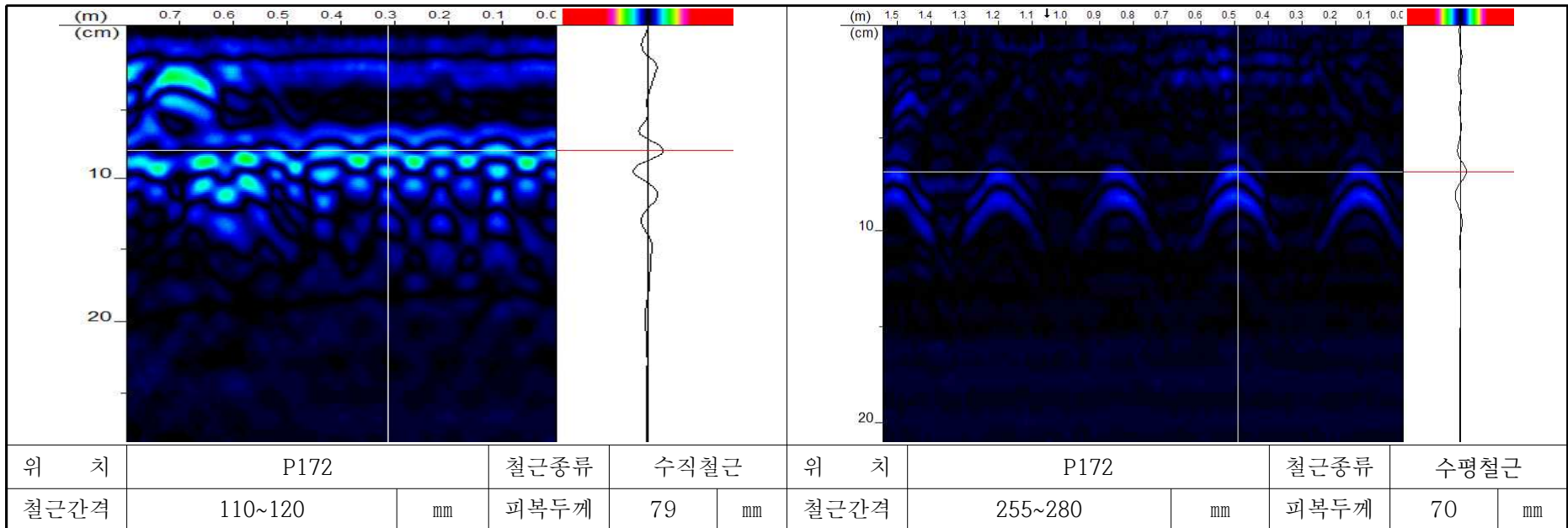
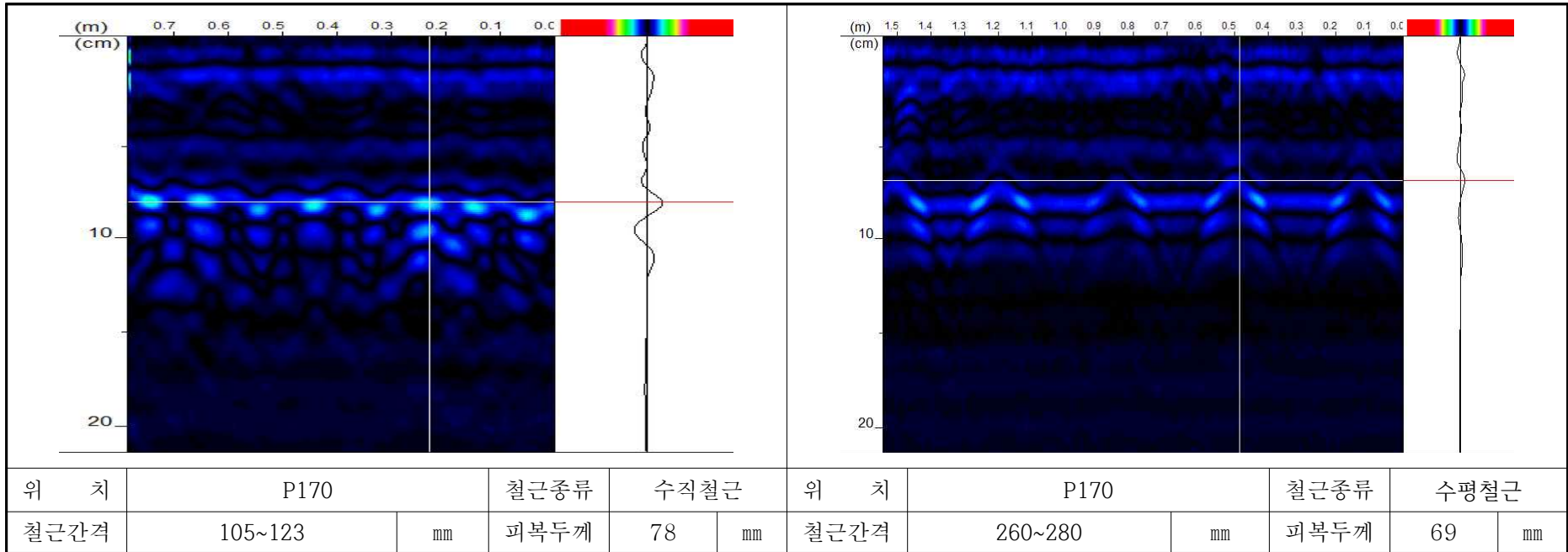




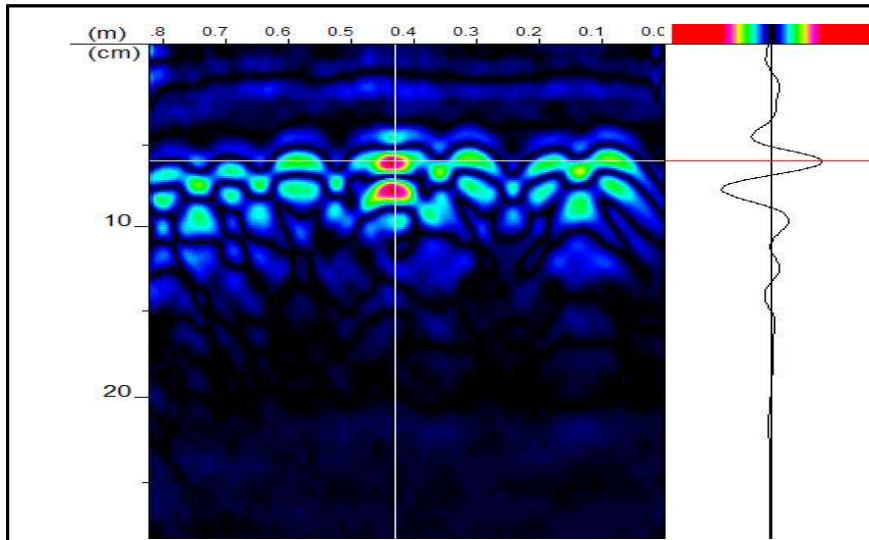




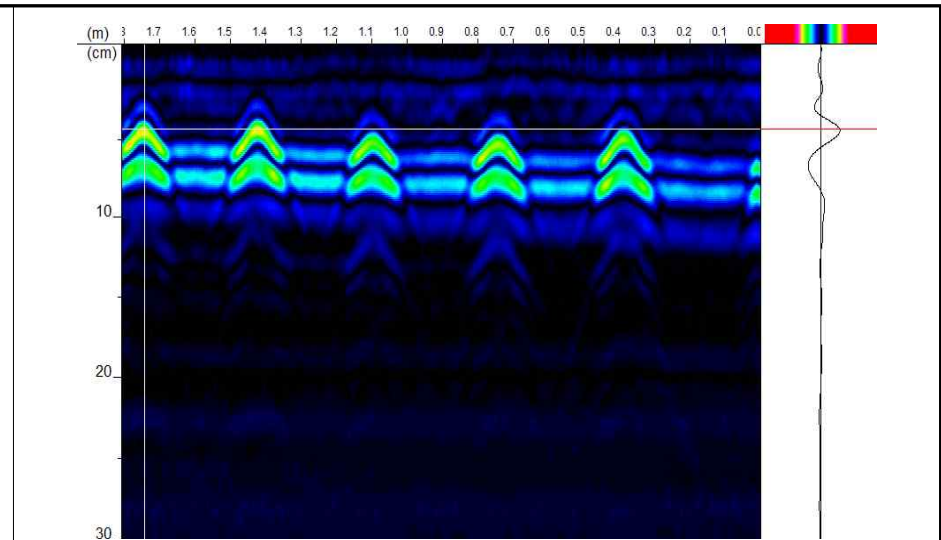




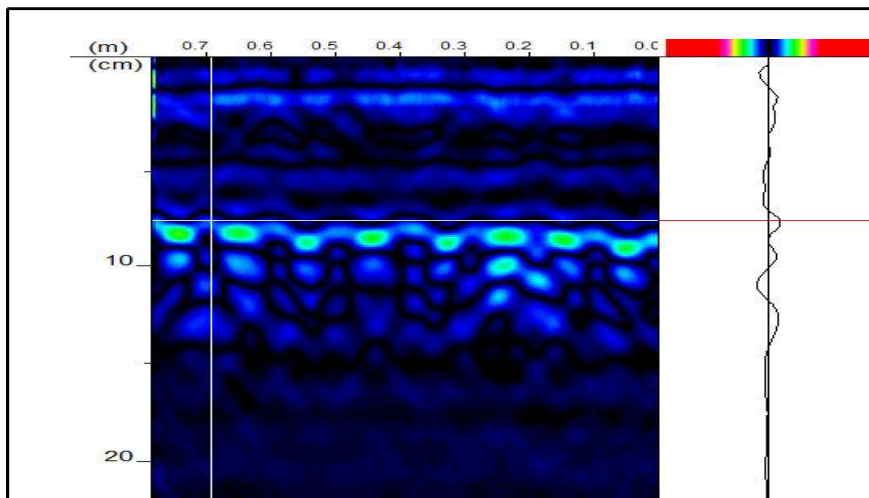




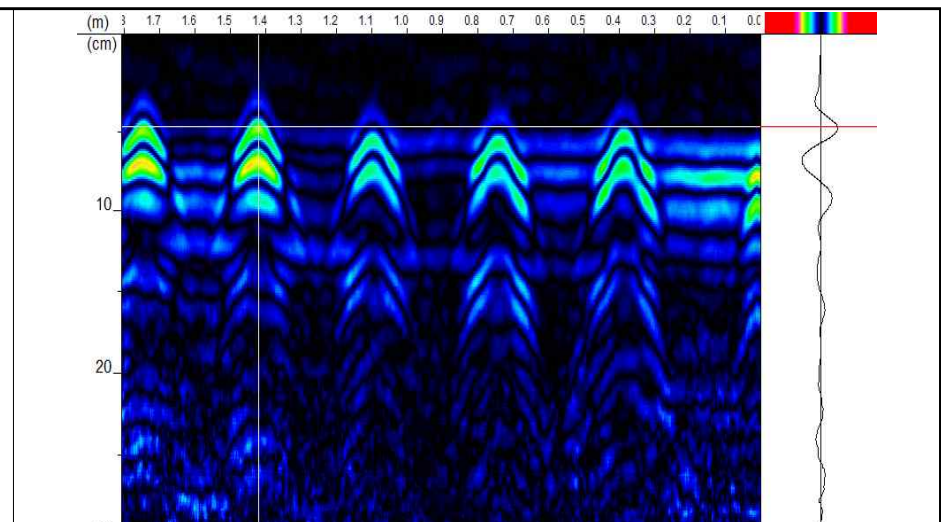
|      |         |    |      |      |    |
|------|---------|----|------|------|----|
| 위 치  | P180    |    | 철근종류 | 수직철근 |    |
| 철근간격 | 112~137 | mm | 피복두께 | 59   | mm |



|      |         |    |      |      |    |
|------|---------|----|------|------|----|
| 위 치  | P180    |    | 철근종류 | 수평철근 |    |
| 철근간격 | 262~275 | mm | 피복두께 | 42   | mm |



|      |         |    |      |      |    |
|------|---------|----|------|------|----|
| 위 치  | P190    |    | 철근종류 | 수직철근 |    |
| 철근간격 | 112~122 | mm | 피복두께 | 76   | mm |



|      |         |    |      |      |    |
|------|---------|----|------|------|----|
| 위 치  | P190    |    | 철근종류 | 수평철근 |    |
| 철근간격 | 270~275 | mm | 피복두께 | 46   | mm |

