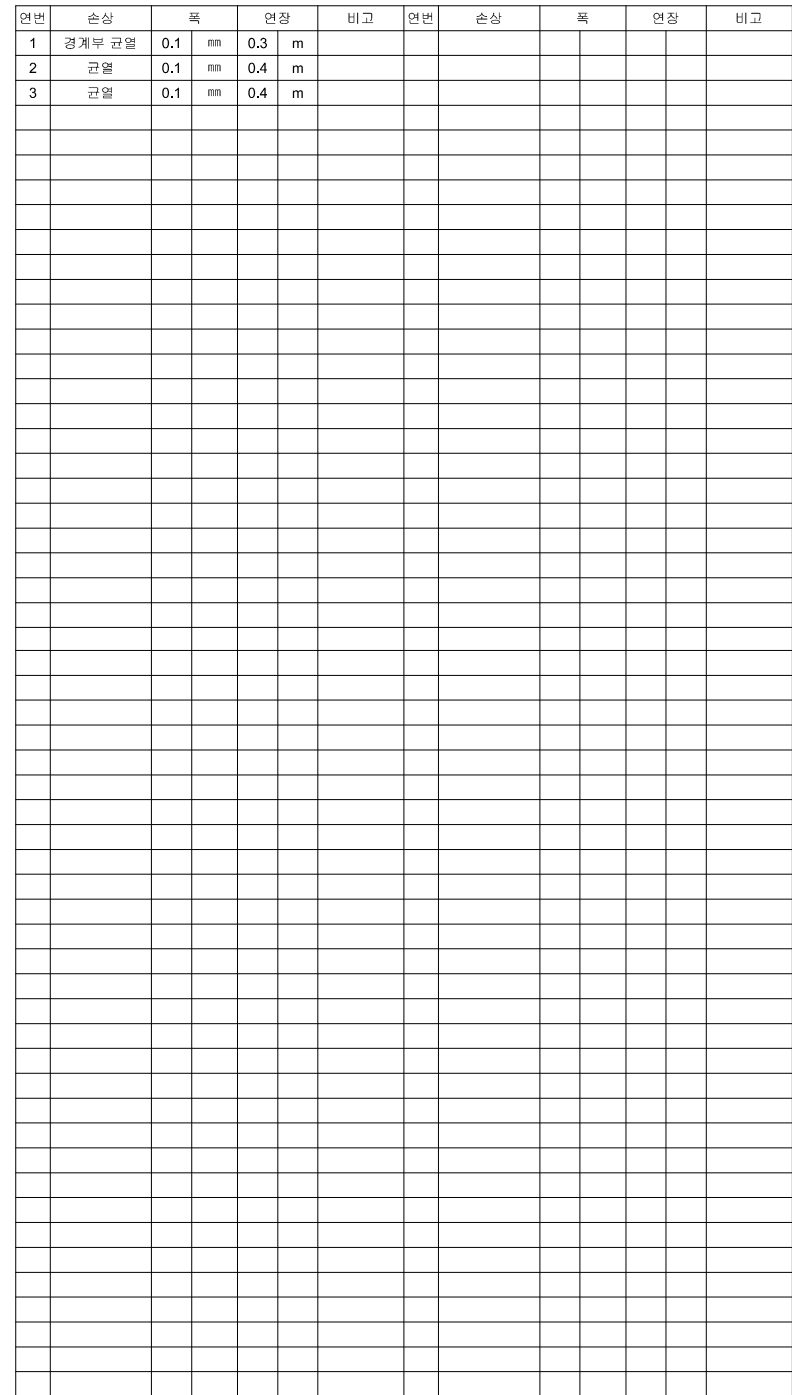


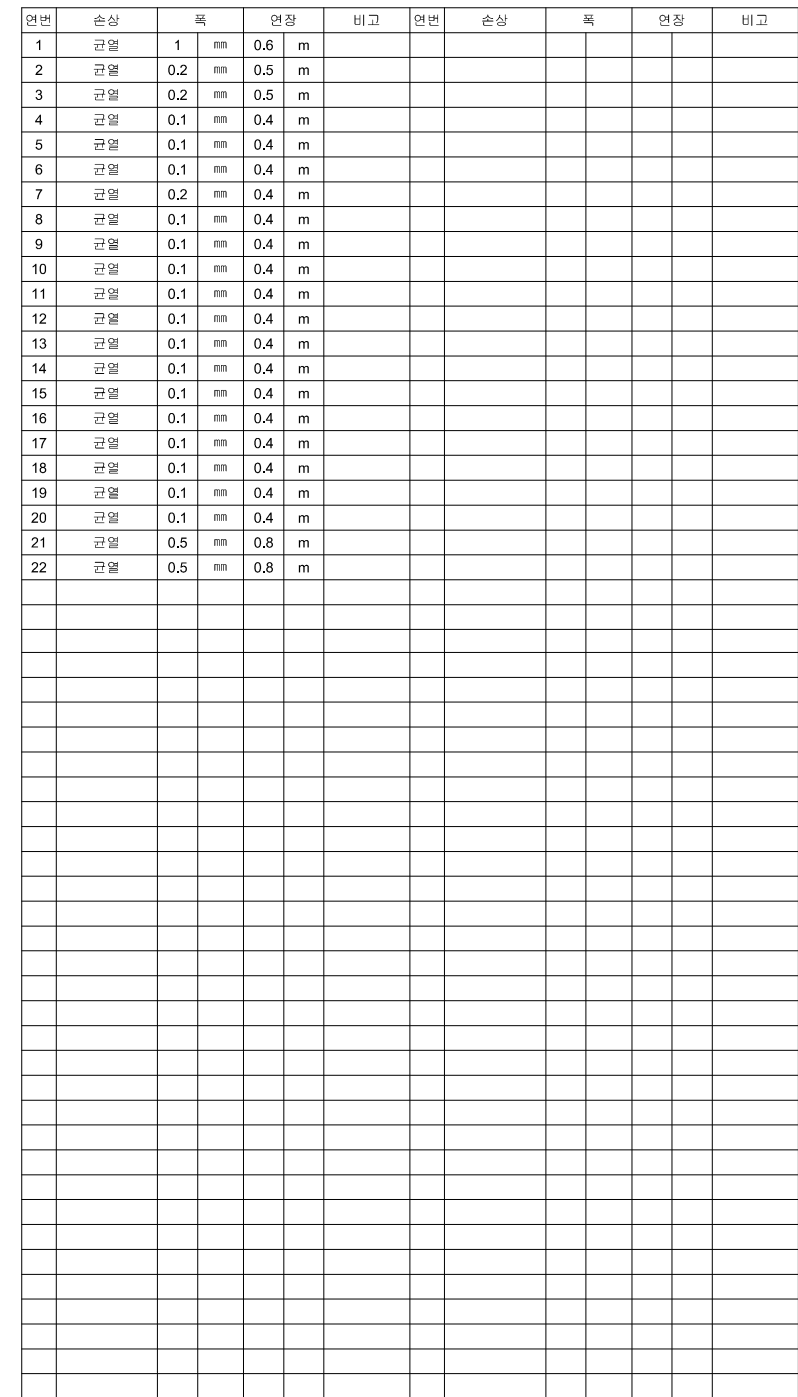
86. G43_황등제1교_토공노반

점검 일자	2017. 07.12~2017. 10.25
평균 기온	25.2 ~ 29.8℃

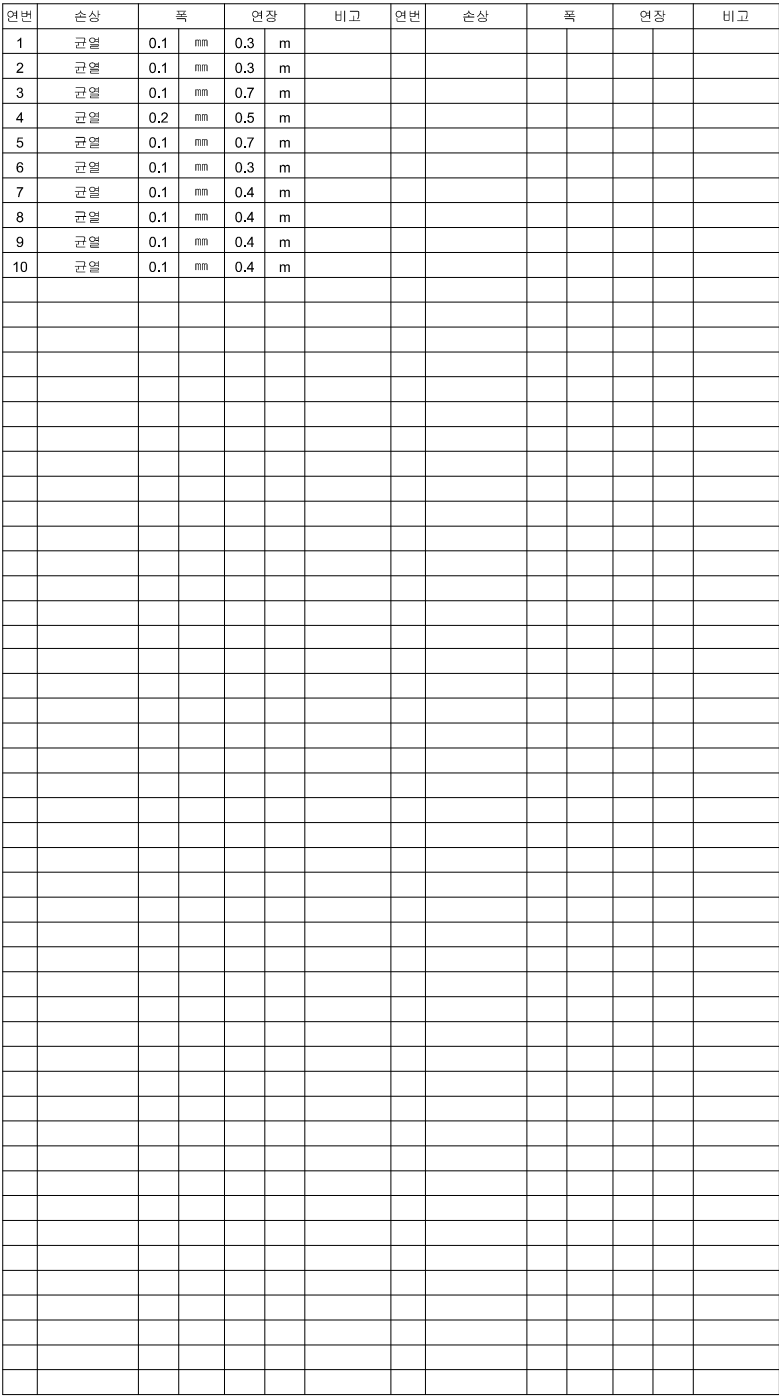
G43_황등제1교_토공노반_1(81k728~81k738.4)



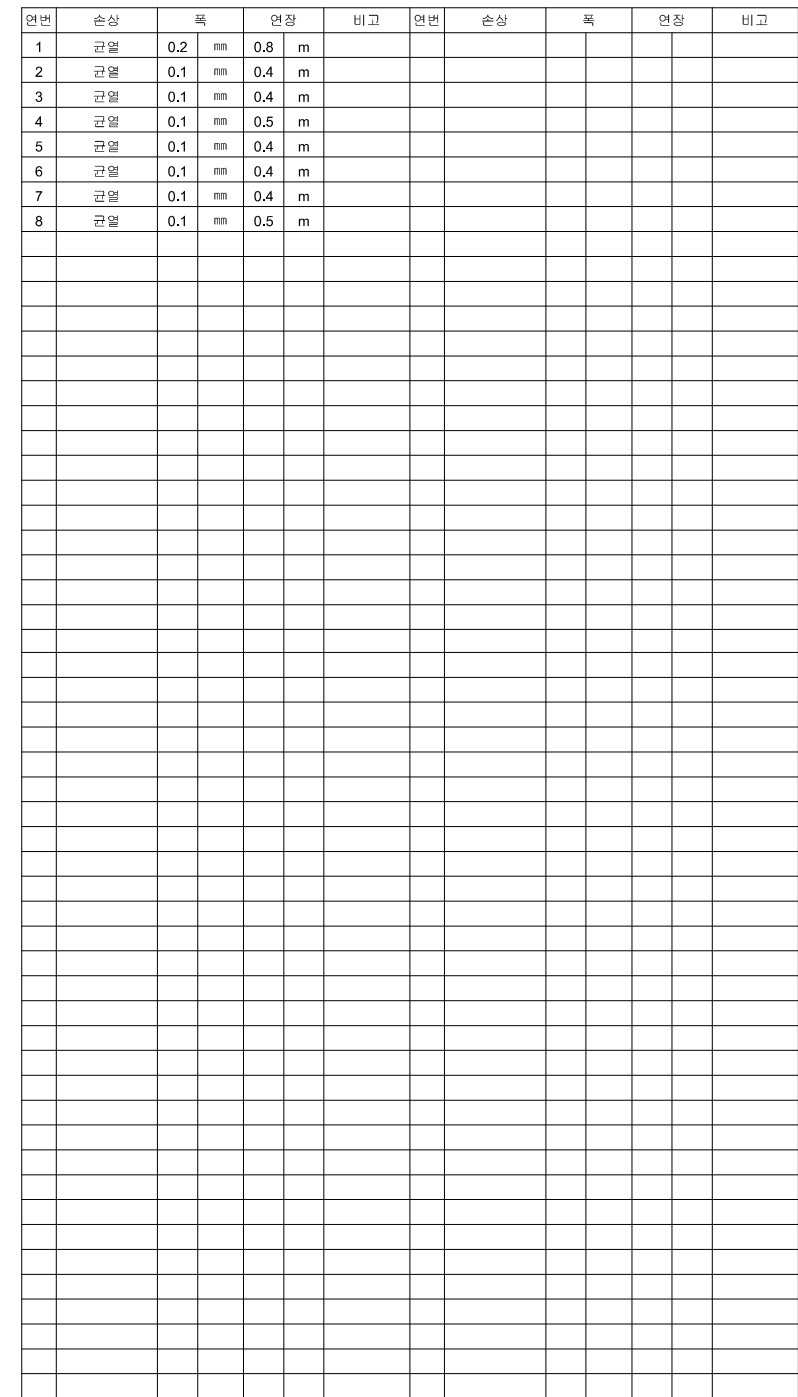
외관조사망도 번호
G43_황등제1교_토공노반_2(81k738.4~81k748.8)



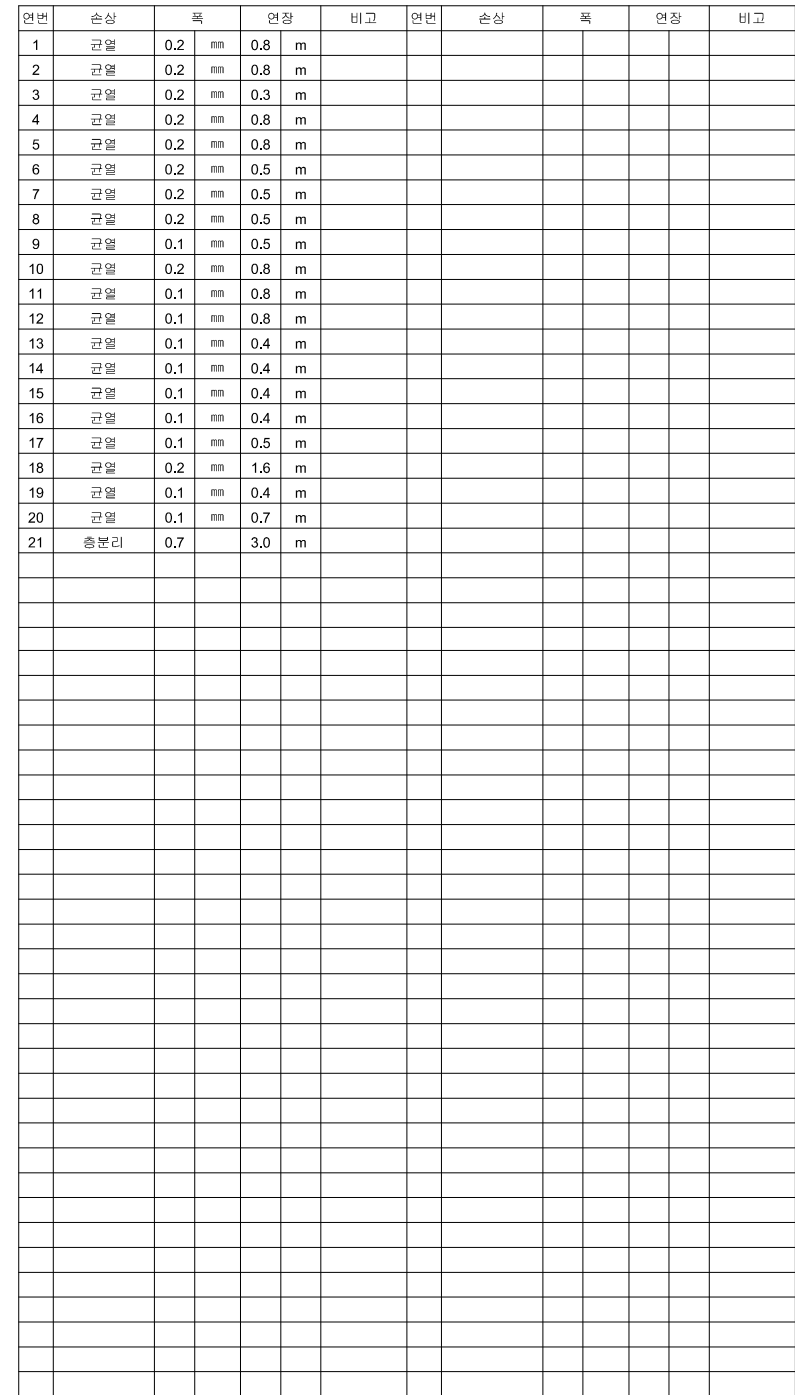
외관조사망도 번호
G43_황등제1교_토공노반_3(81k748.8~81k759.2)



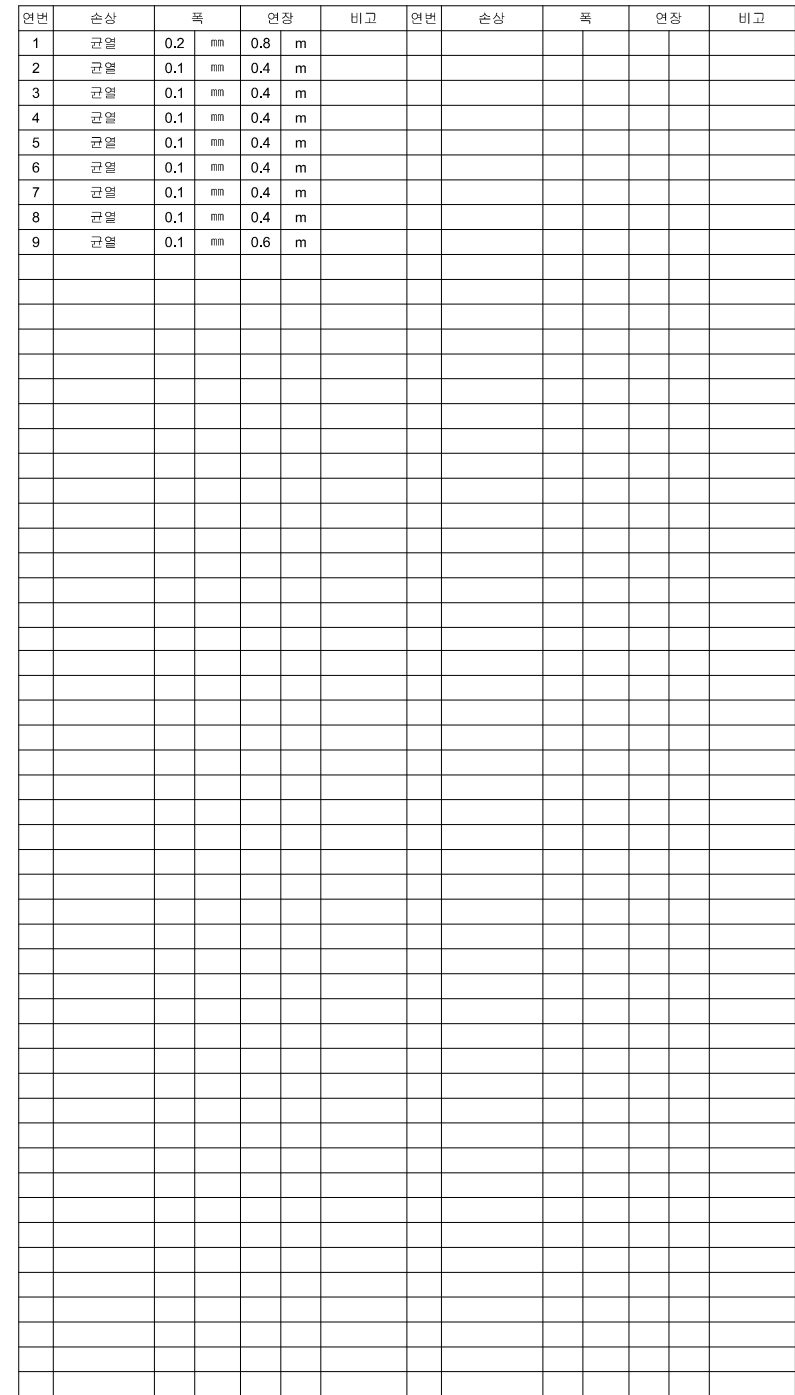
외관조사망도 번호
G43_황등제1교_토공노반_4(81k759.2~81k769.6)



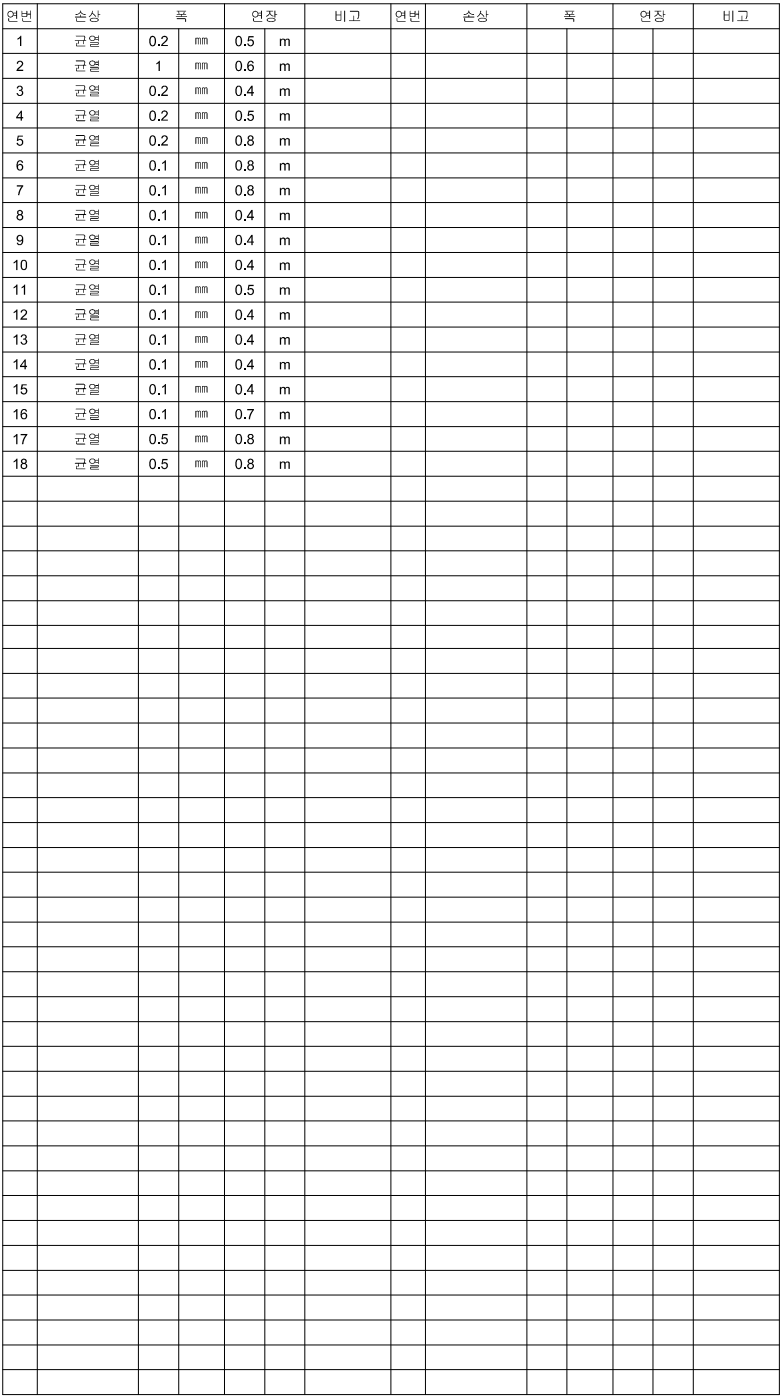
외관조사망도 번호
G43_황등제1교_토공노반_5(81k769.6~81k780)



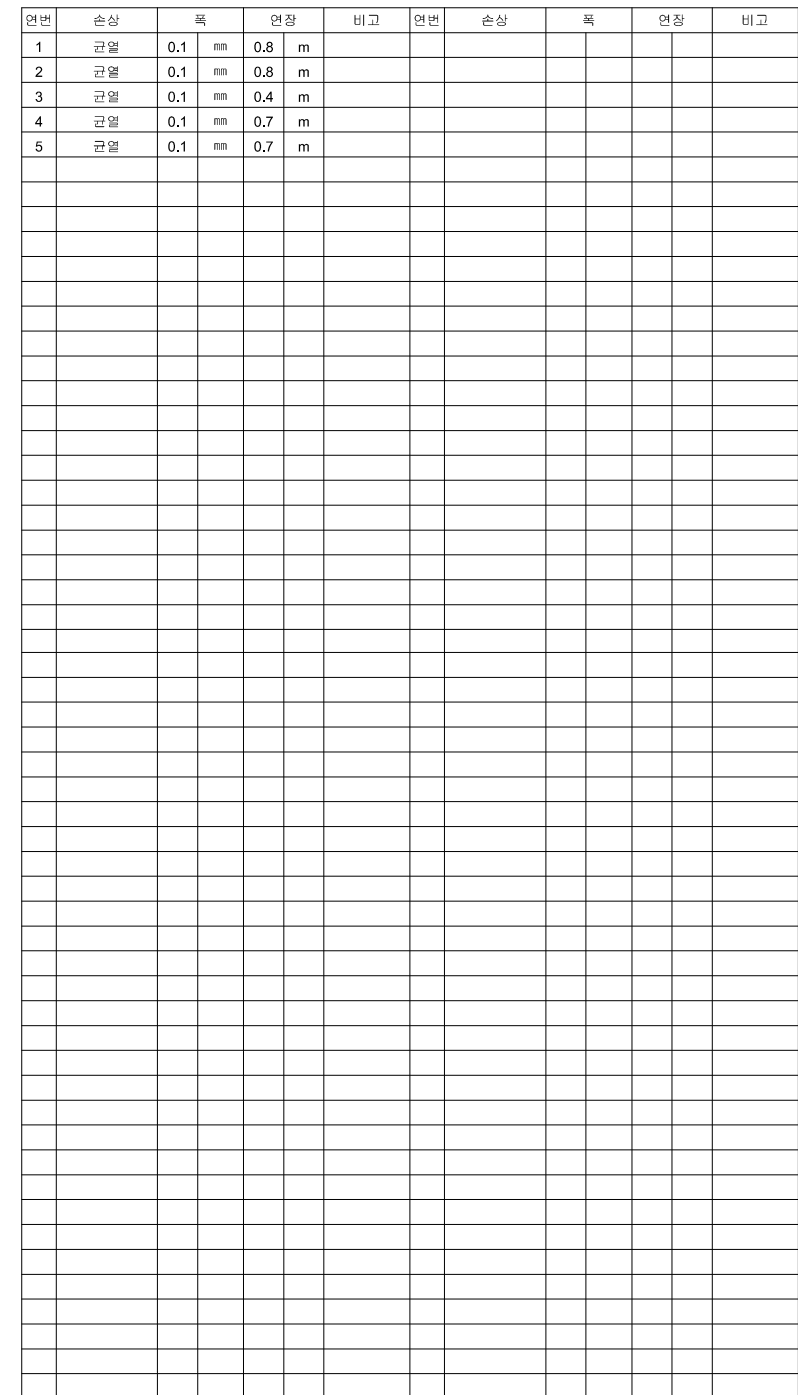
외관조사망도 번호
G43_황등제1교_토공노반_6(81k780~81k790.4)



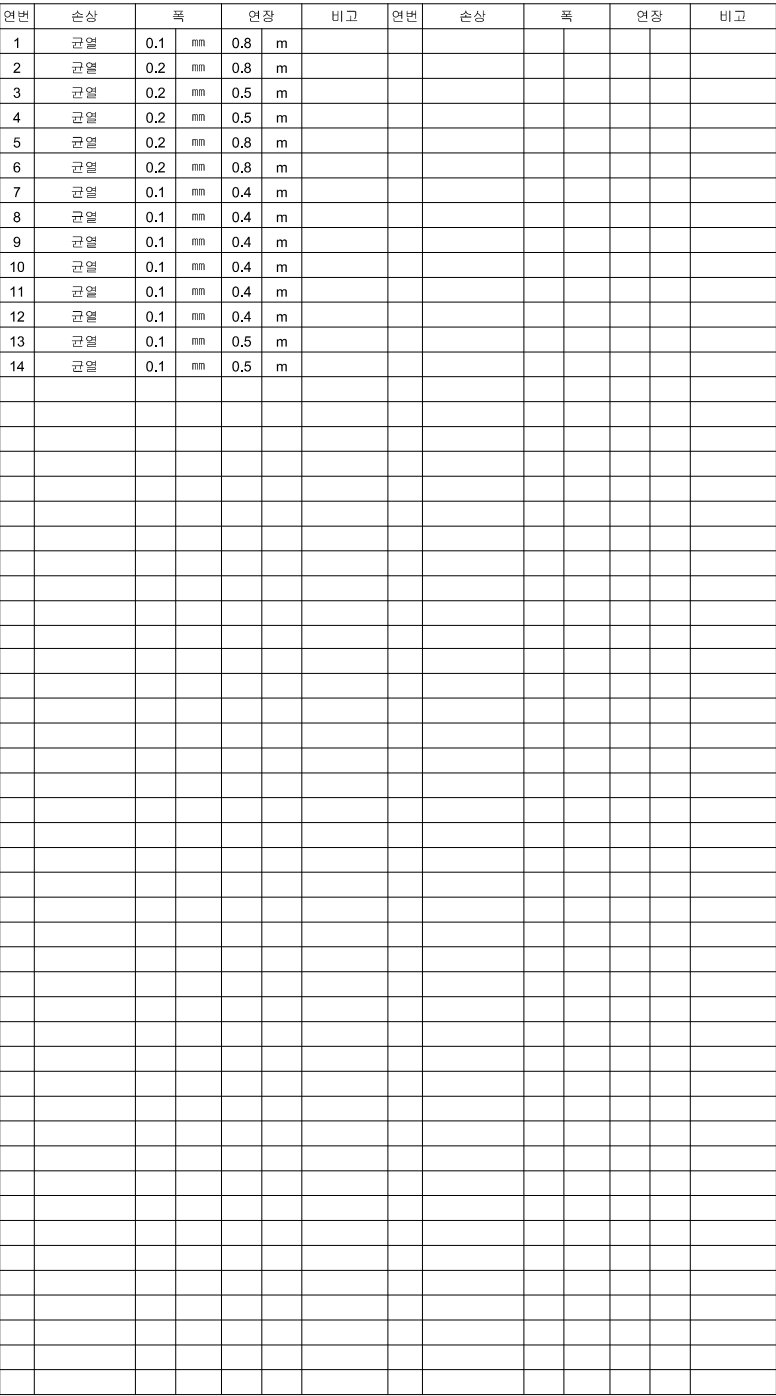
G43_황등제1교_토공노반_7(81k790.4~81k800.8)



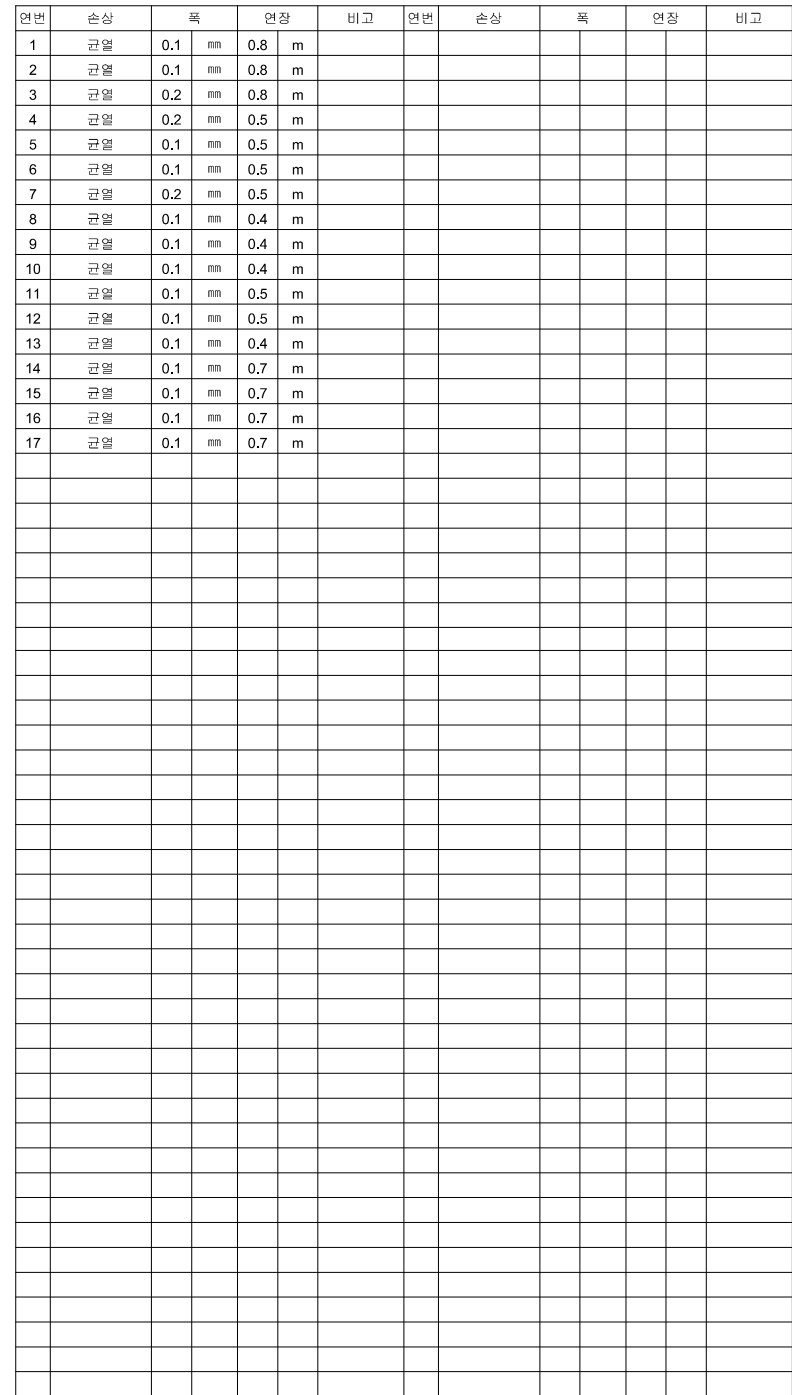
외관조사망도 번호
G43_황등제1교_토공노반_8(81k800.8~81k811.2)



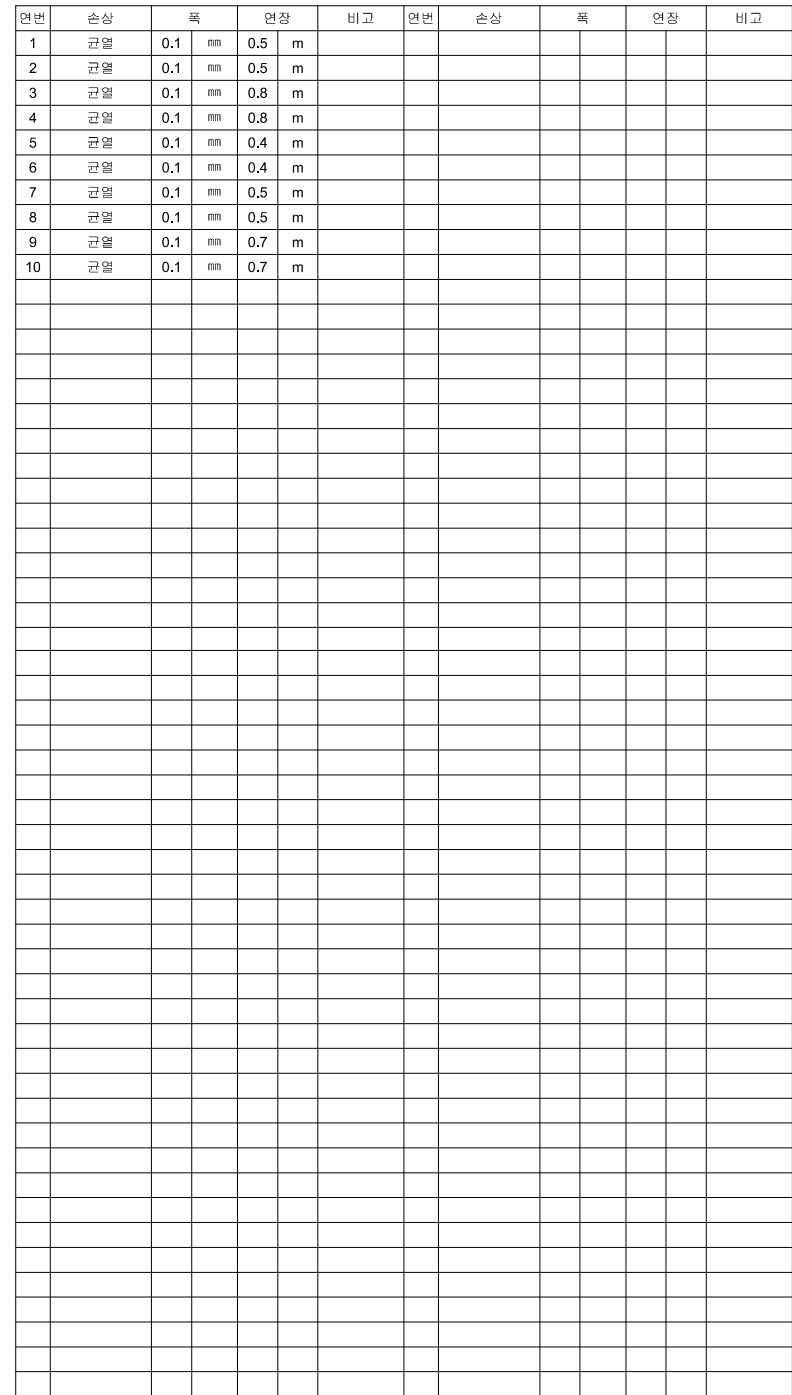
외관조사망도 번호
G43_황등제1교_토공노반_59(81k811.2~81k821.6)



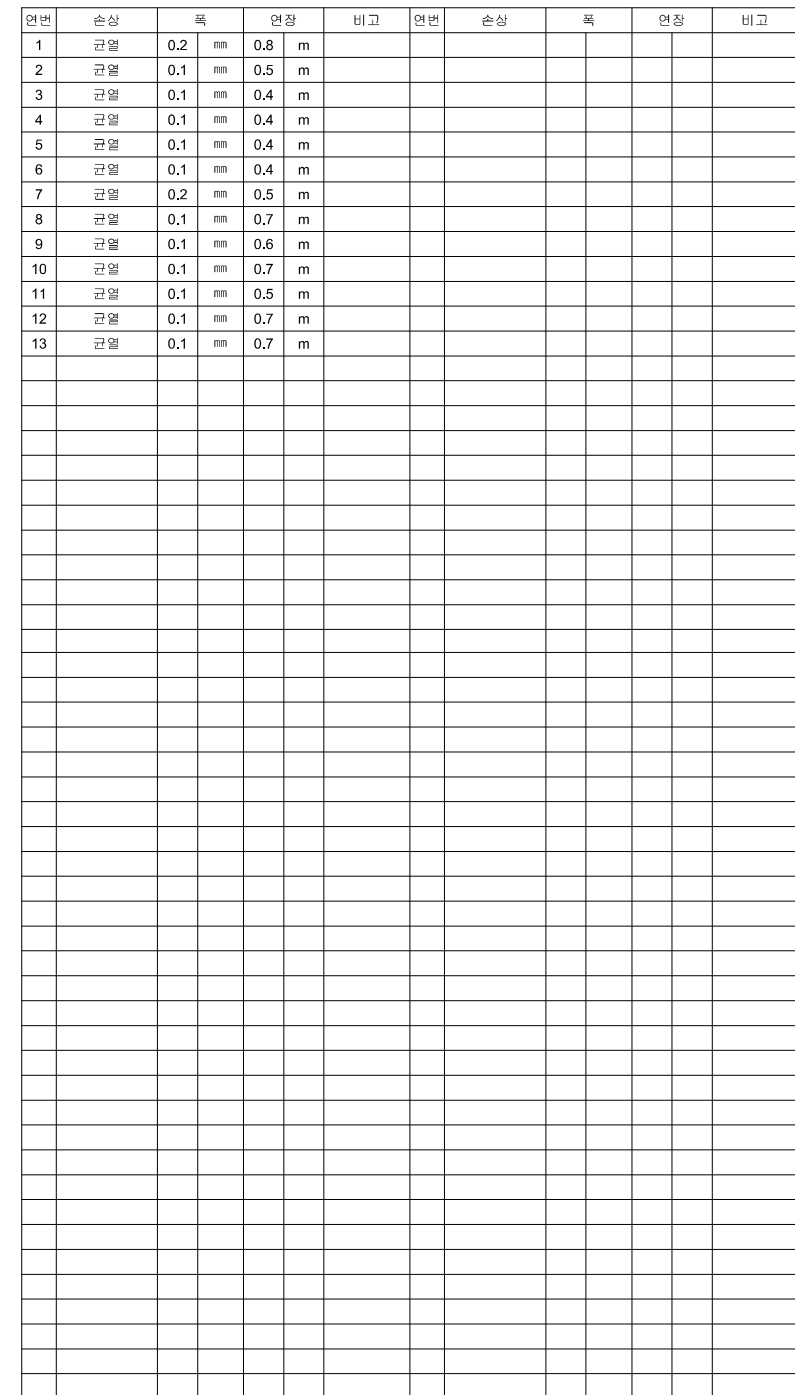
외관조사망도 번호
G43_황등제1교_토공노반_10(81k821.6~81k832)



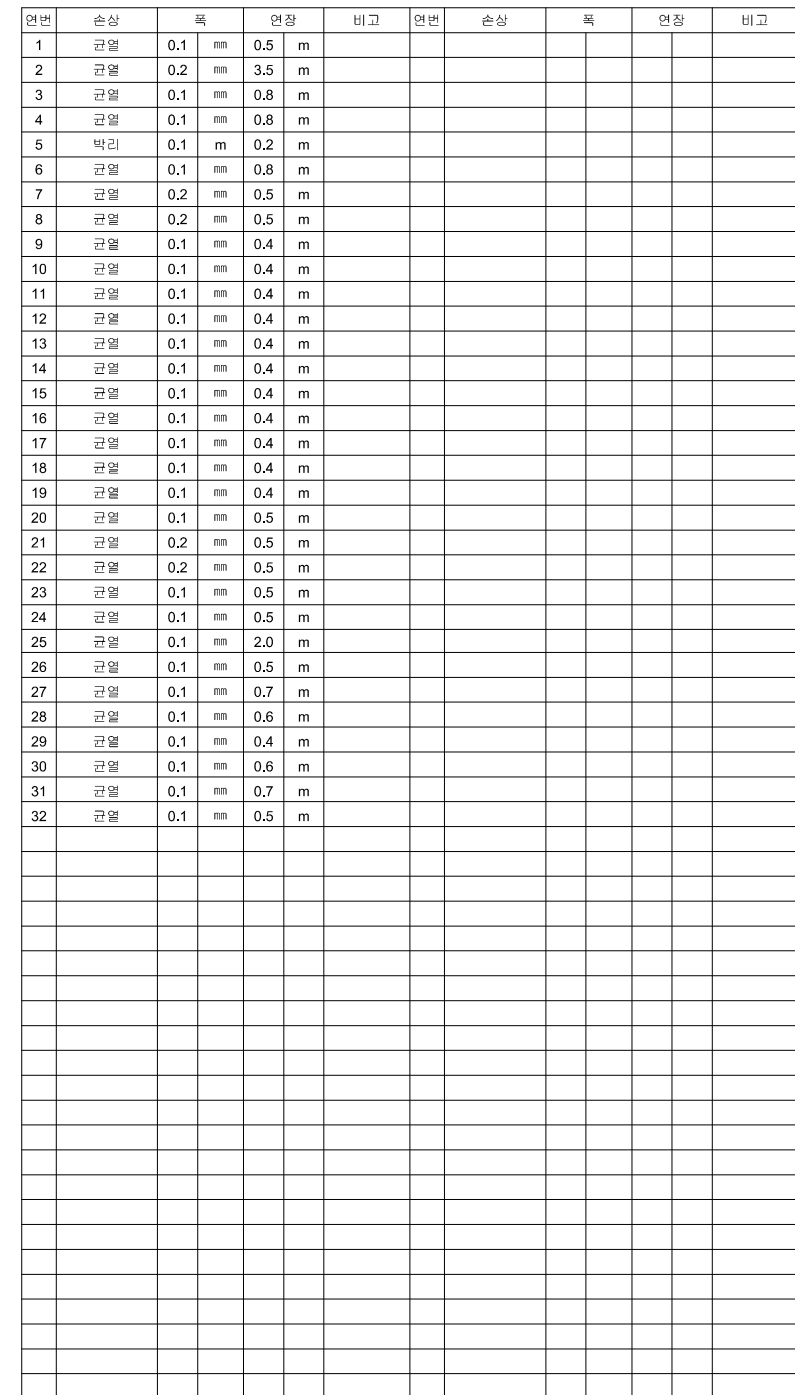
외관조사망도 번호
G43_황등제1교_토공노반_11(81k832~81k842.4)



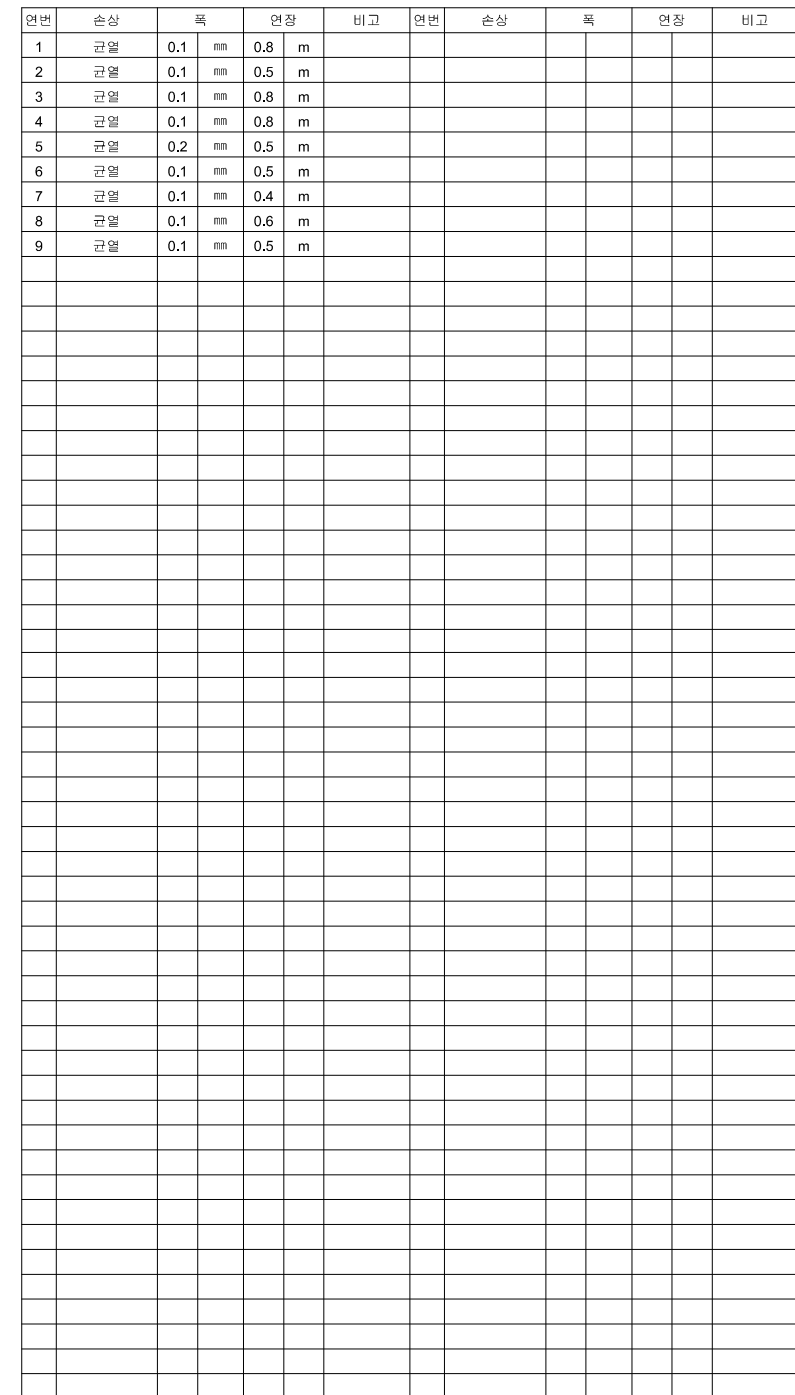
외관조사망도 번호
G43_황등제1교_토공노반_12(81k842.4~81k852.8)



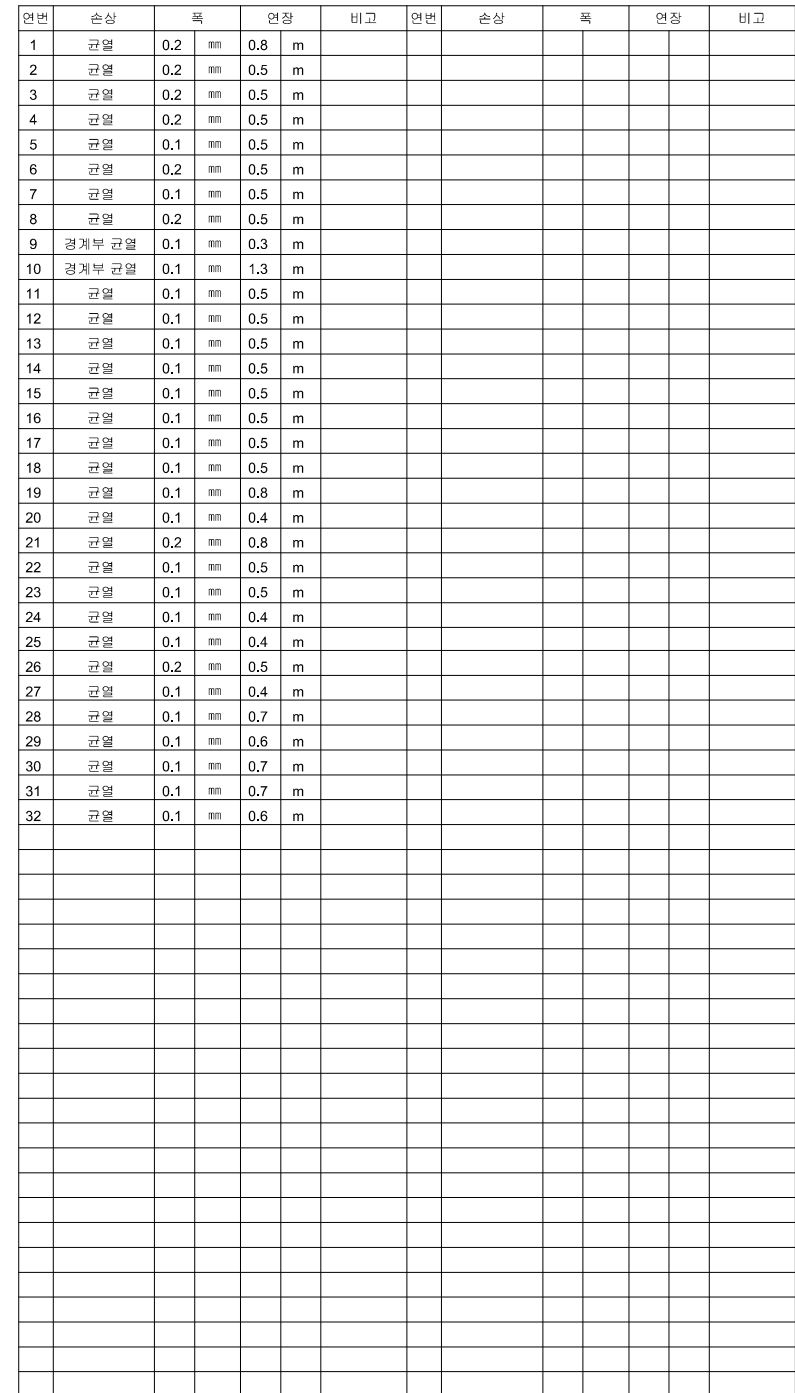
외관조사망도 번호
G43_황등제1교_토공노반_13(81k852.8~81k863.2)



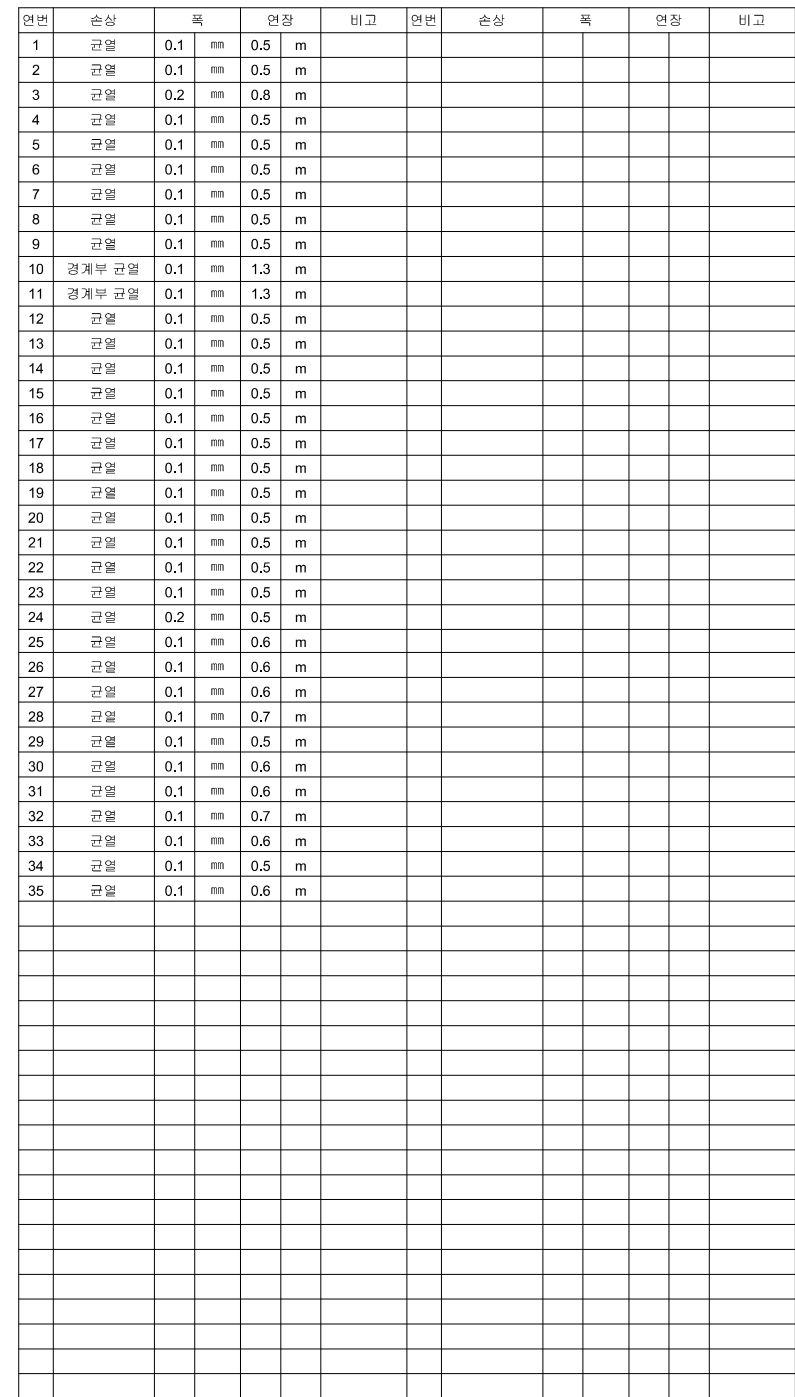
외관조사망도 번호
G43_황등제1교_토공노반_14(81k863.2~81k873.6)



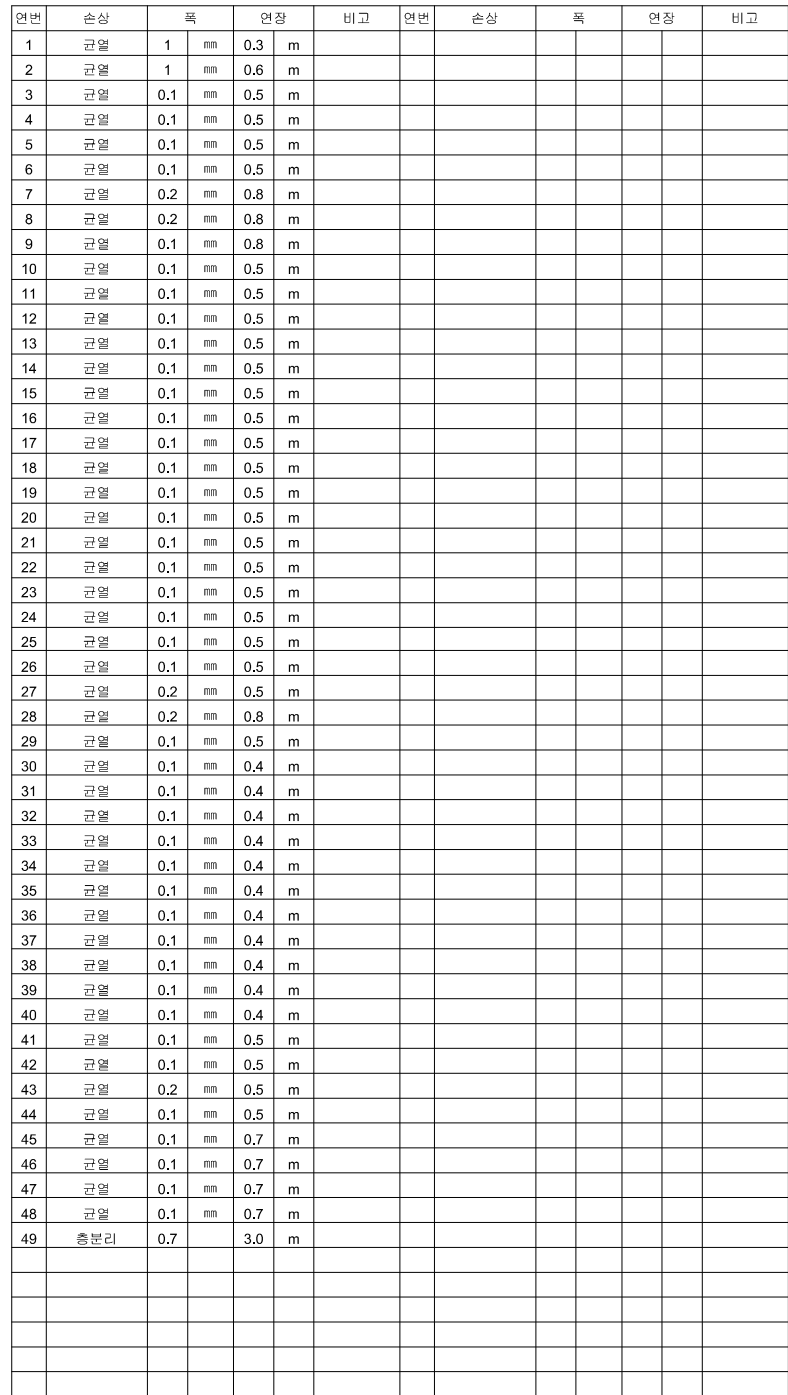
G43_황등제1교_토공노반_15(81k873.6~81k884)



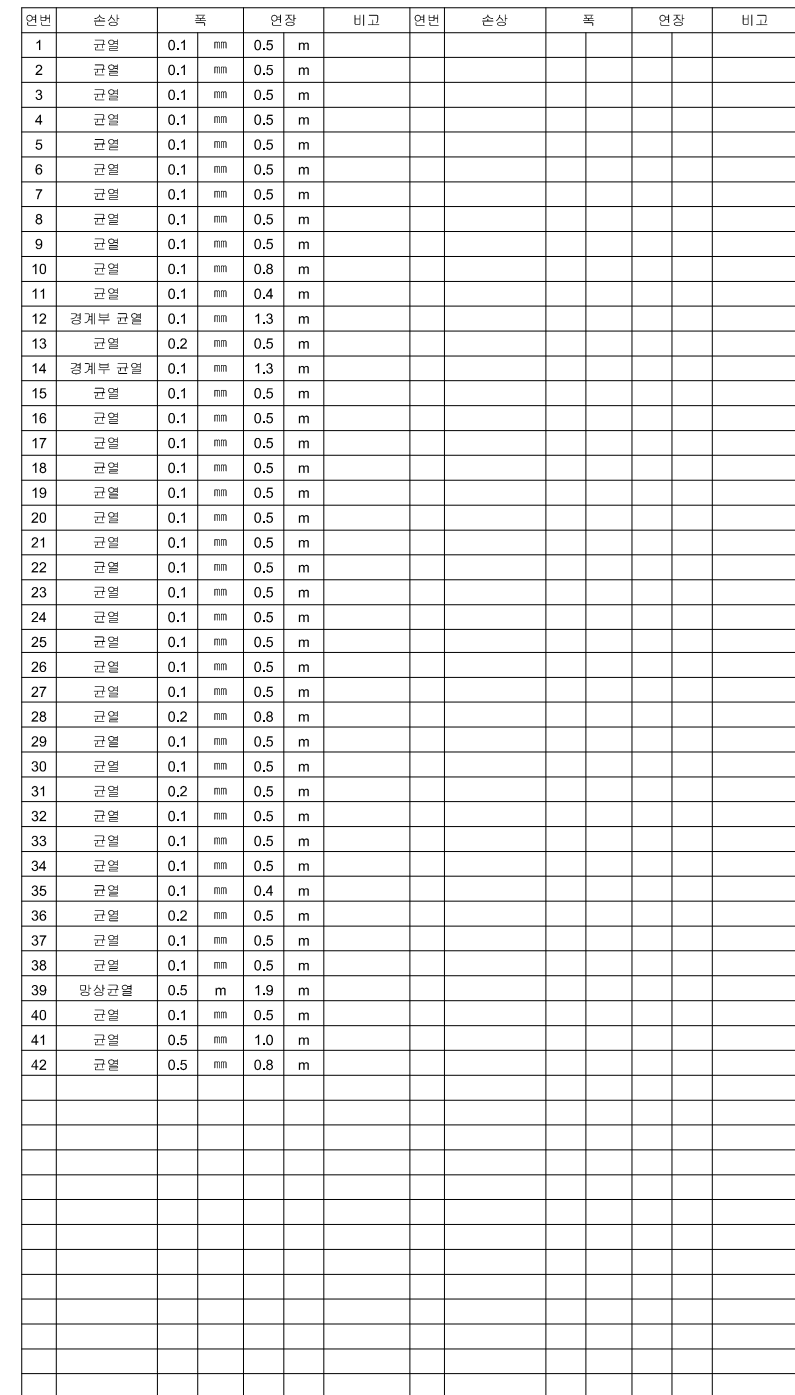
외관조사망도 번호
G43_황등제1교_토공노반_16(81k884~81k894.4)



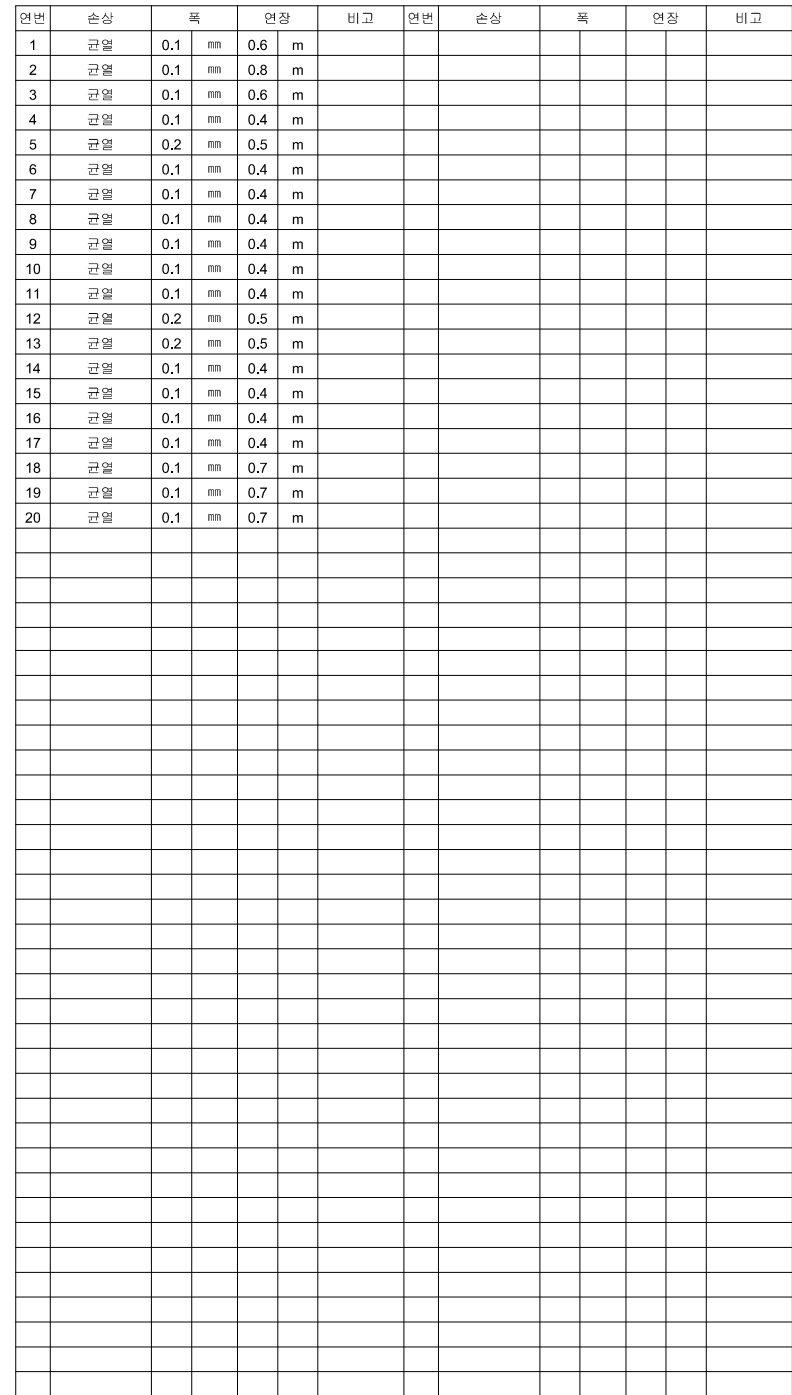
G43_황등제1교_토공노반_17(81k894.4~81k904.8)



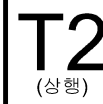
외관조사망도 번호
G43_황등제1교_토공노반_18(81k904.8~81k915.2)



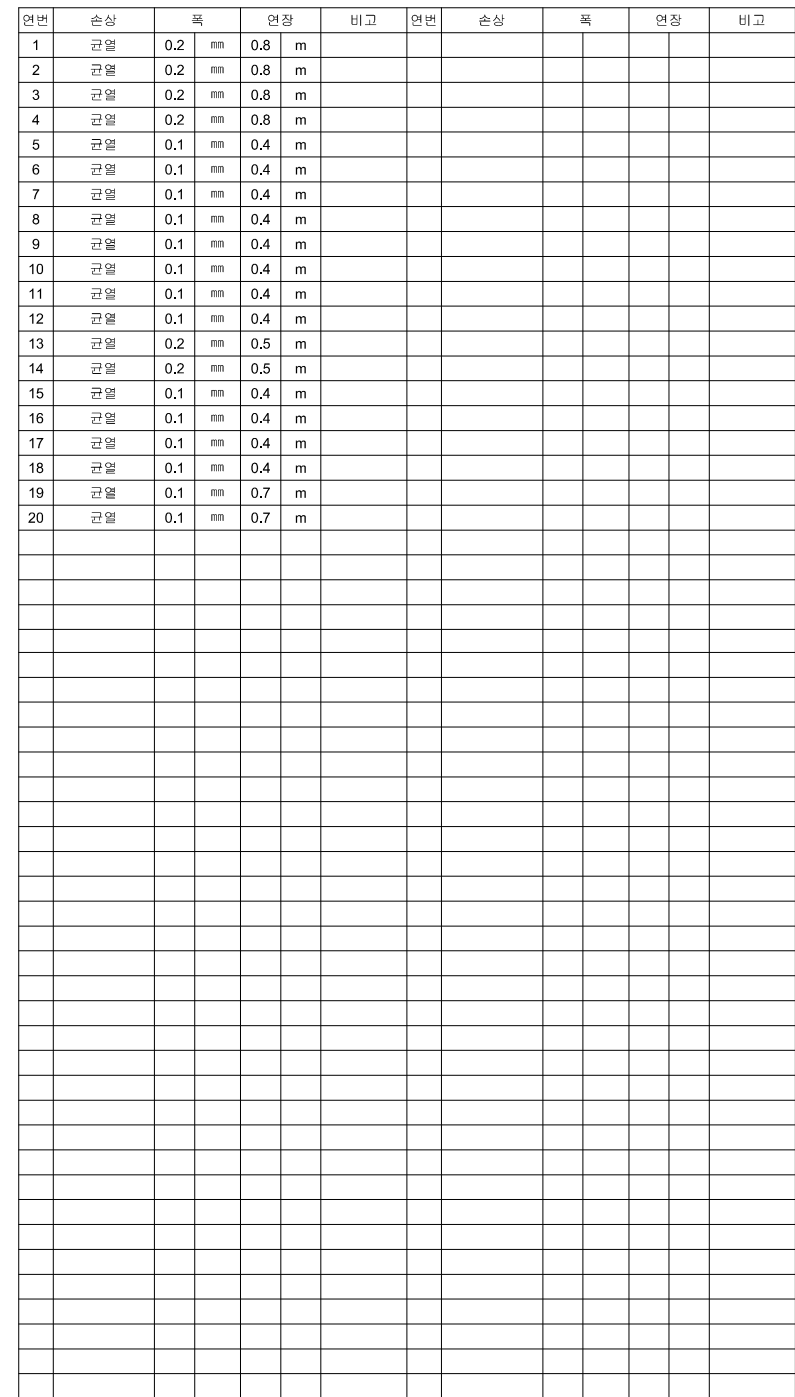
G43_황등제1교_토공노반_19(81k915.2~81k925.6)



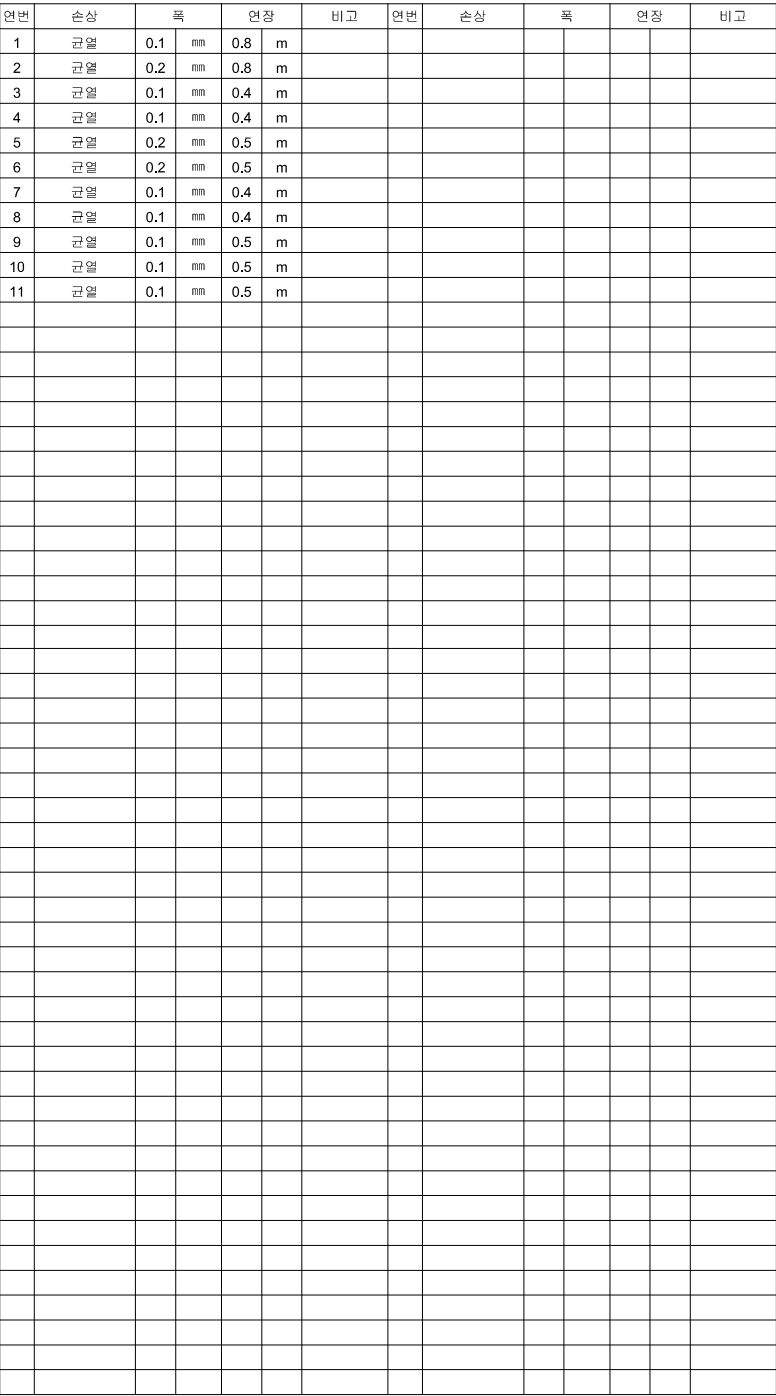
외관조사망도 번호
G43_황등제1교_토공노반_20(81k925.6~81k936)

[illegible]

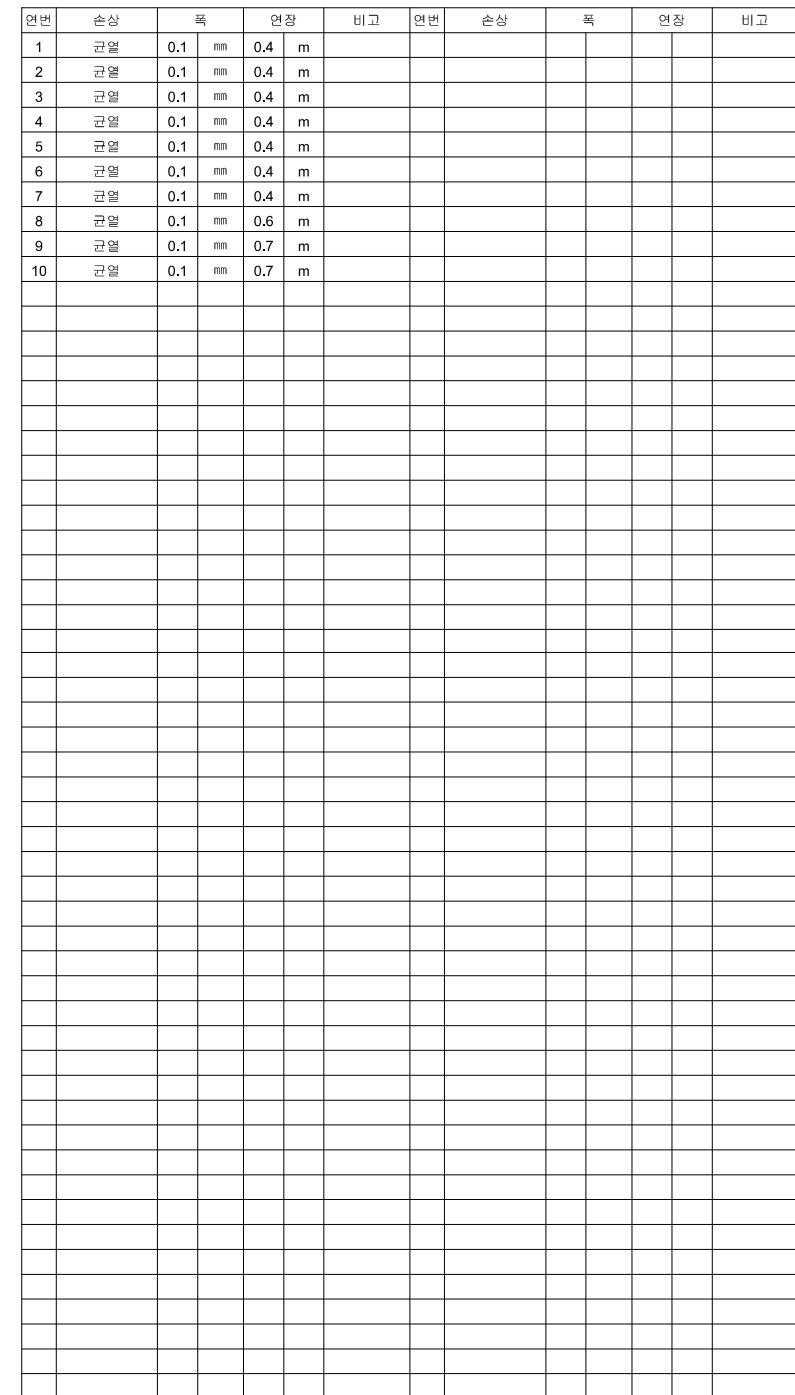
외관조사망도 번호
G43_황등제1교_토공노반_21(81k936~81k946.4)



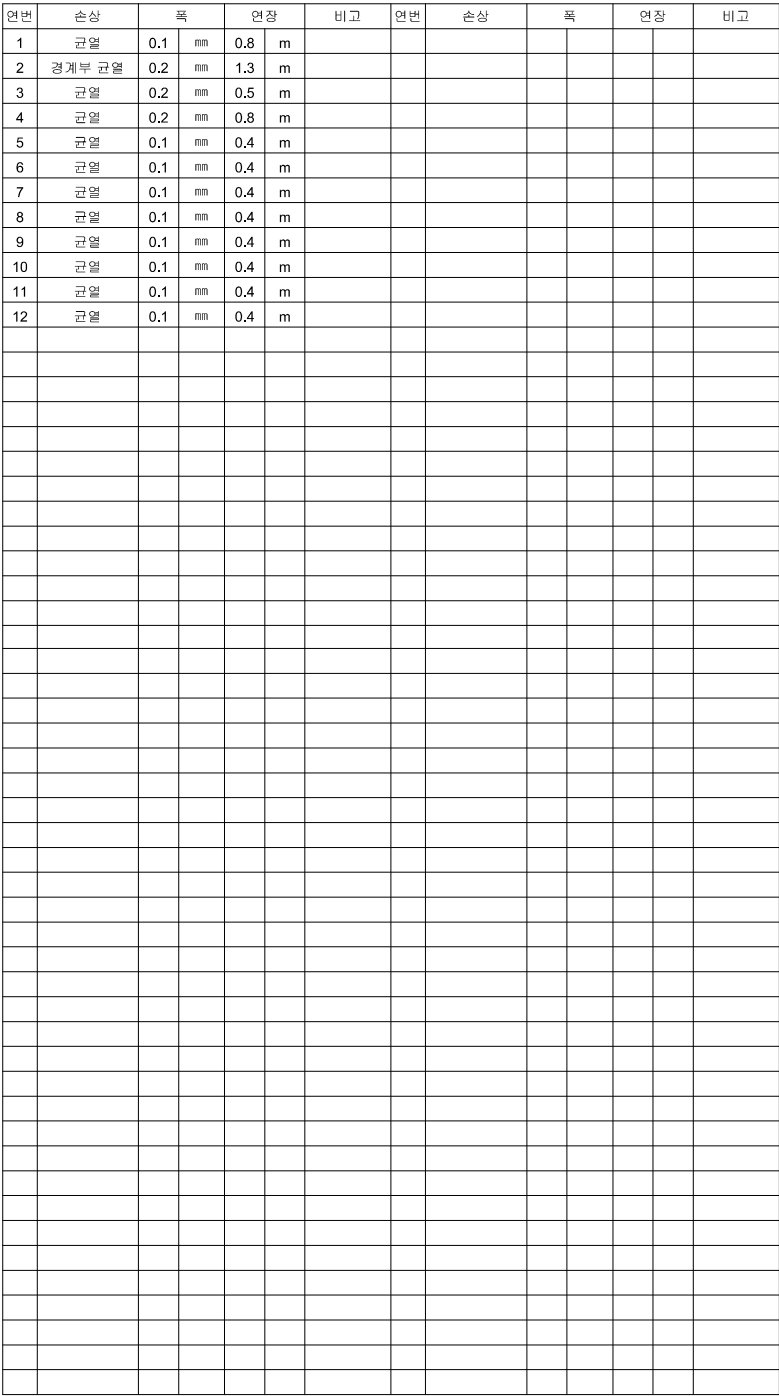
외관조사망도 번호
G43_황등제1교_토공노반_22(81k946.4~81k956.8)



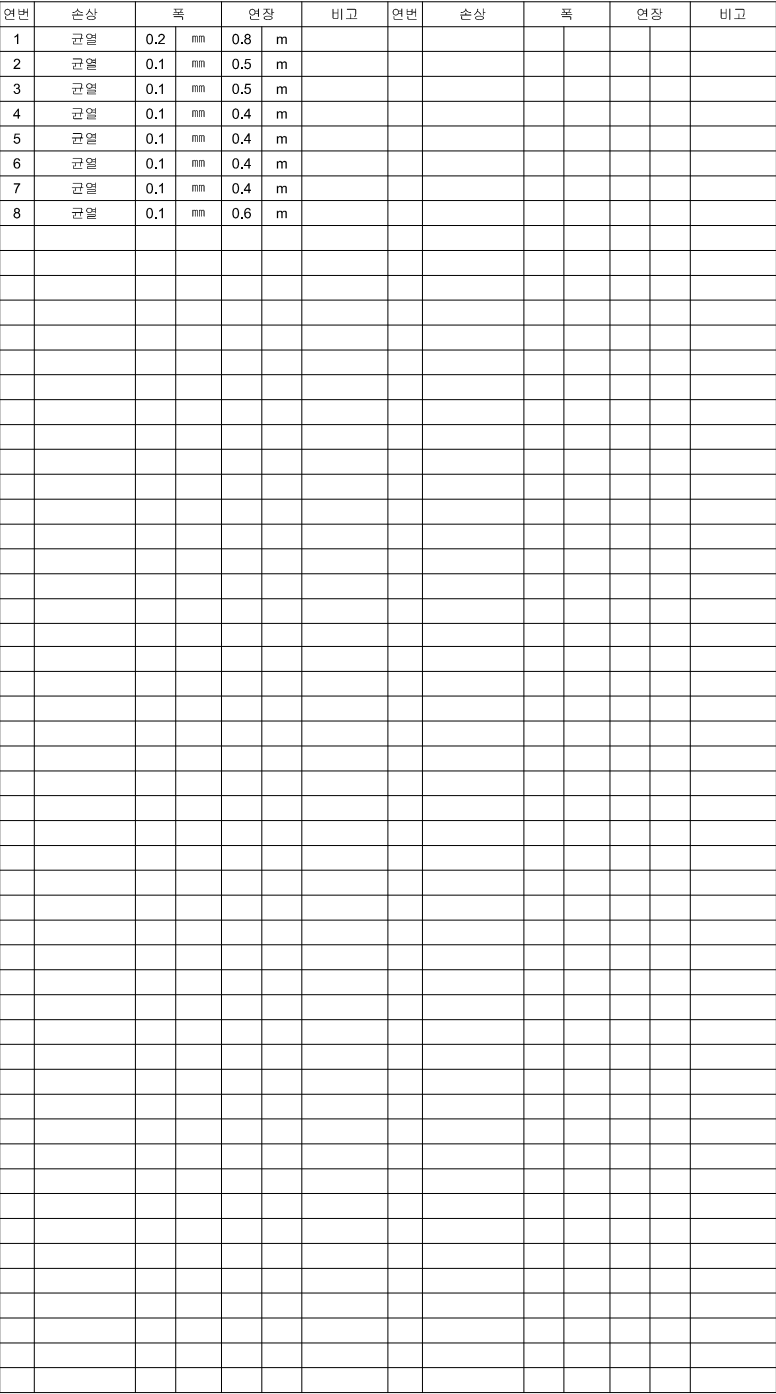
외관조사망도 번호
G43_황등제1교_토공노반_23(81k956.8~81k967.2)



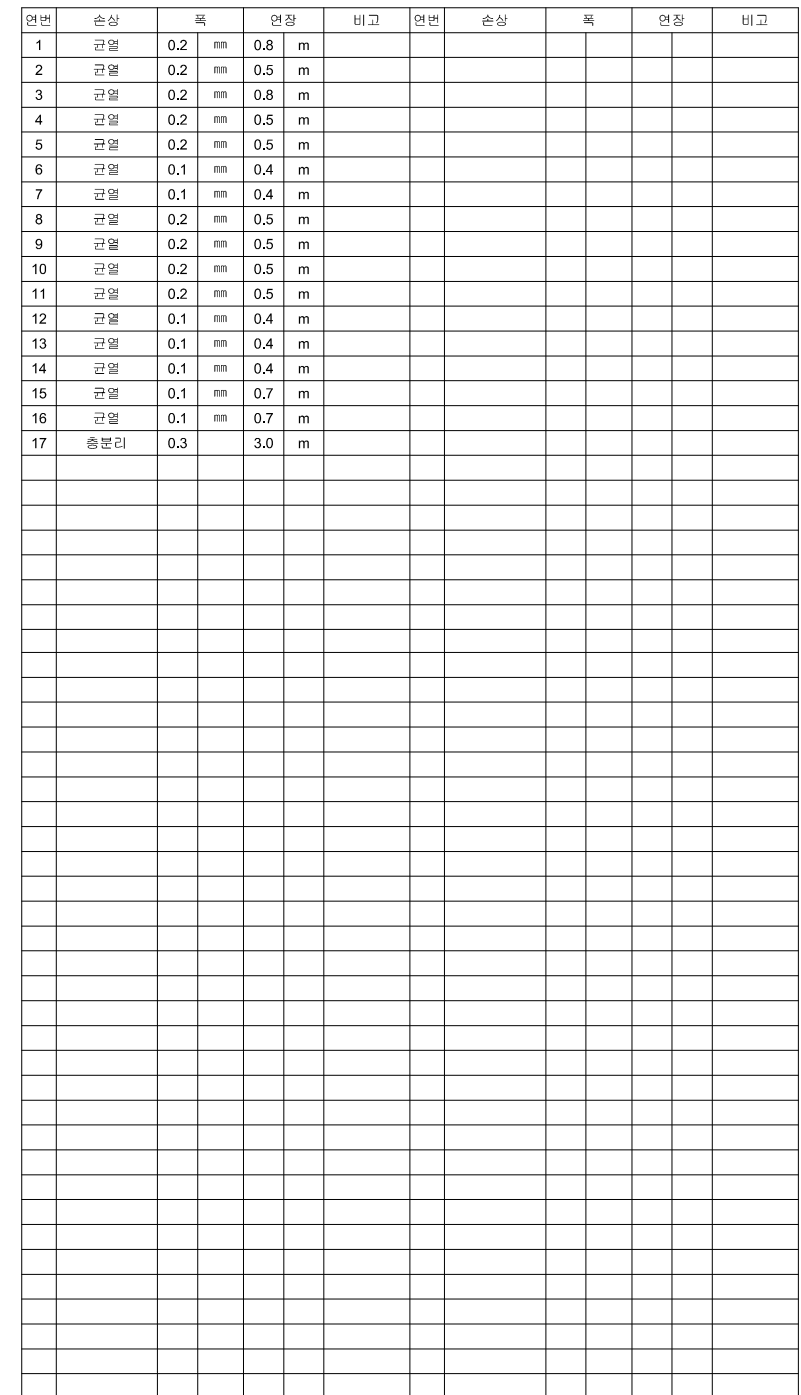
외관조사망도 번호
G43_황등제1교_토공노반_24(81k967.2~81k977.6)



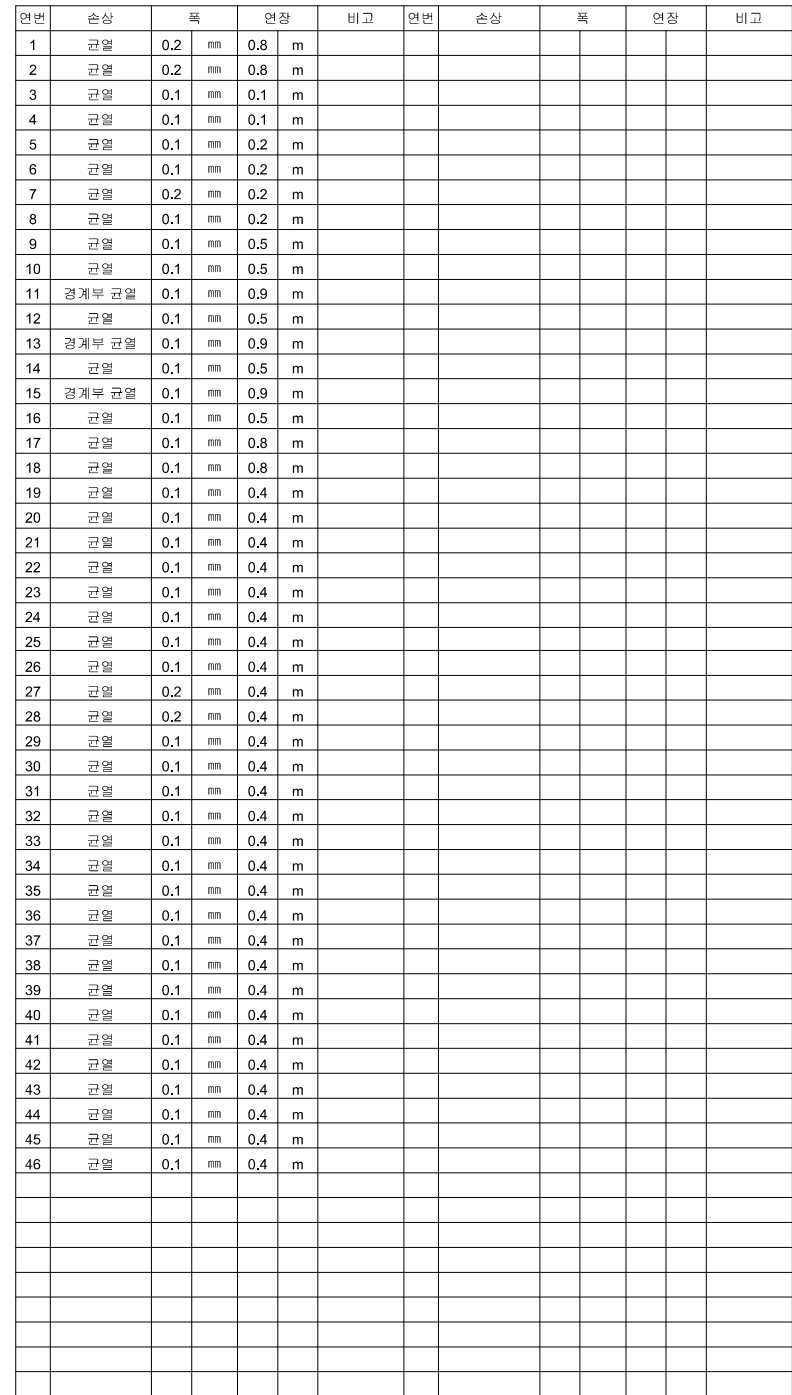
G43_황등제1교_토공노반_25(81k977.6~81k988)



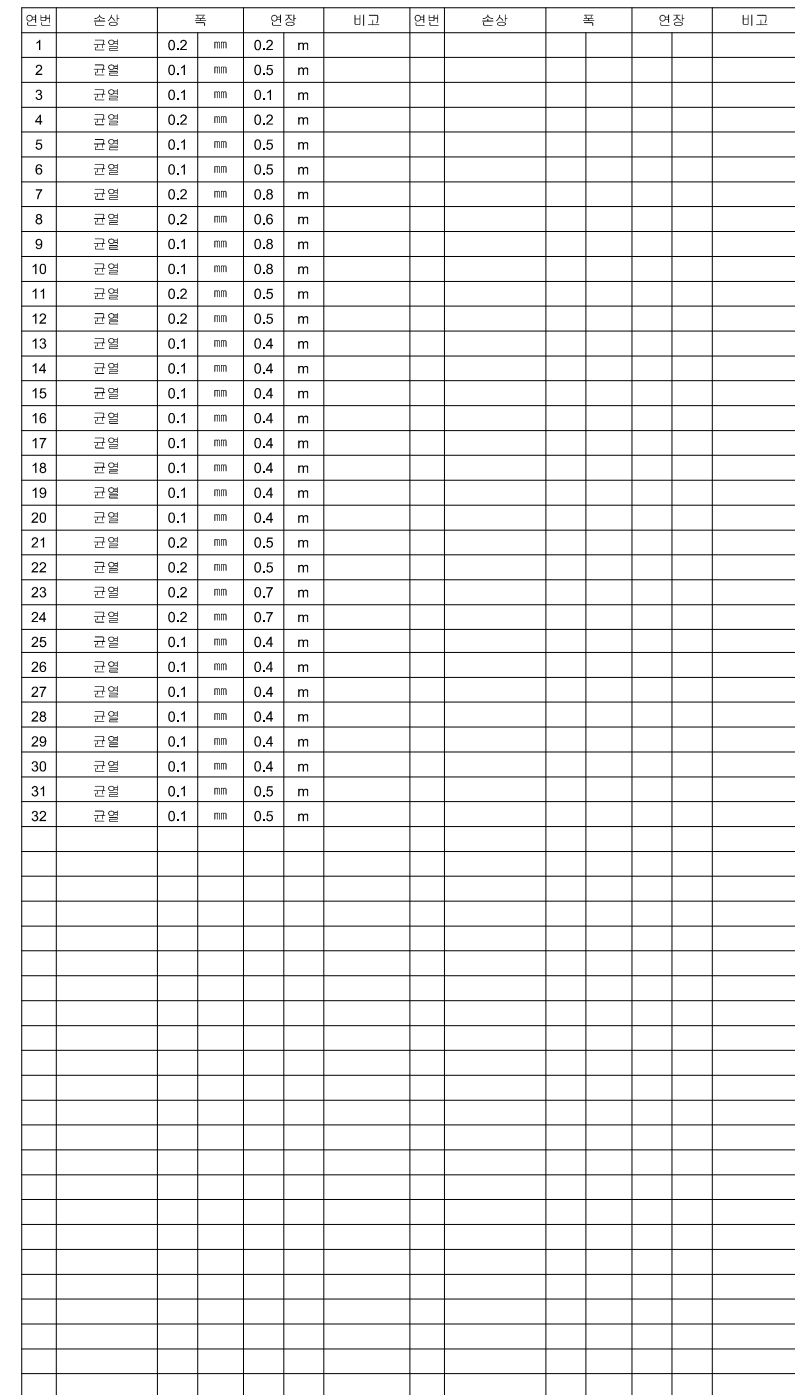
G43_황등제1교_토공노반_26(81k988~81k998.4)



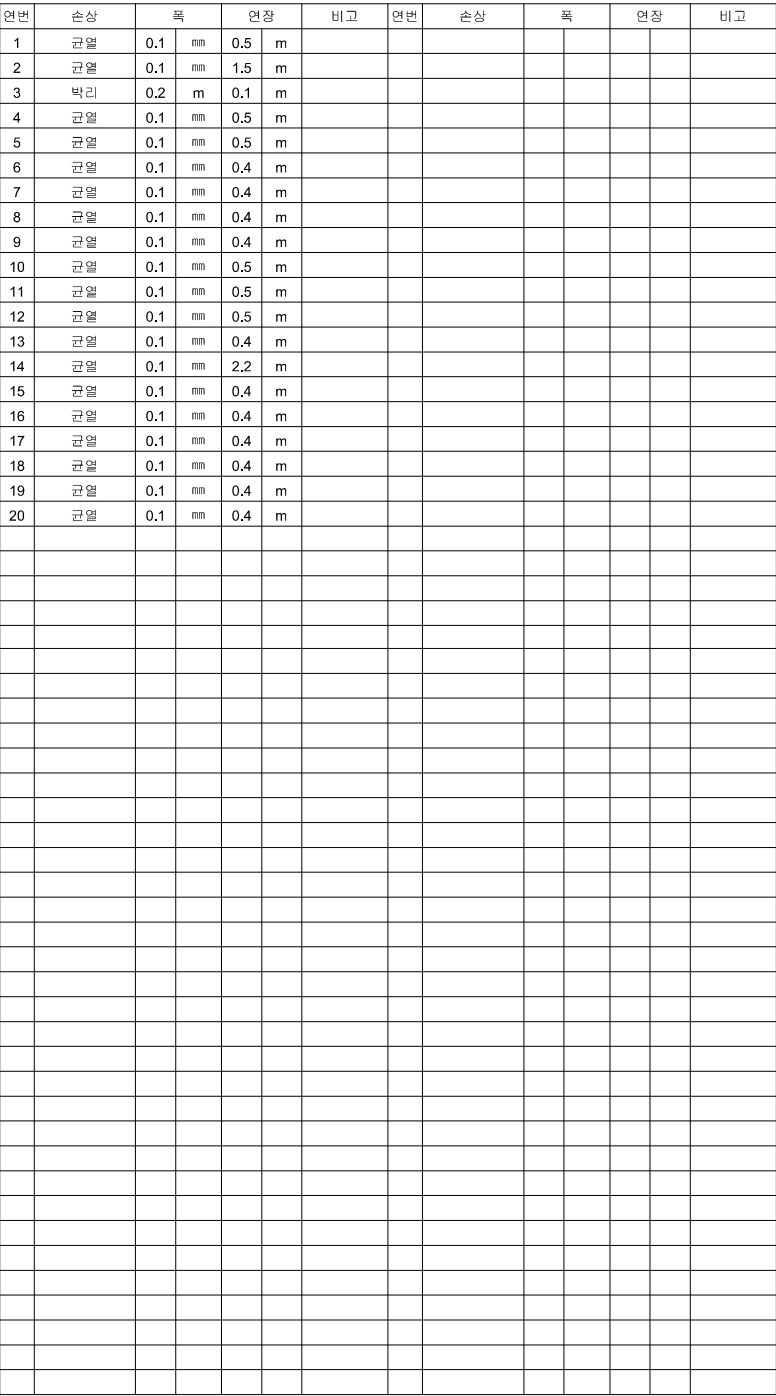
외관조사망도 번호
G43_황등제1교_토공노반_27(81k998.4~82k008.8)



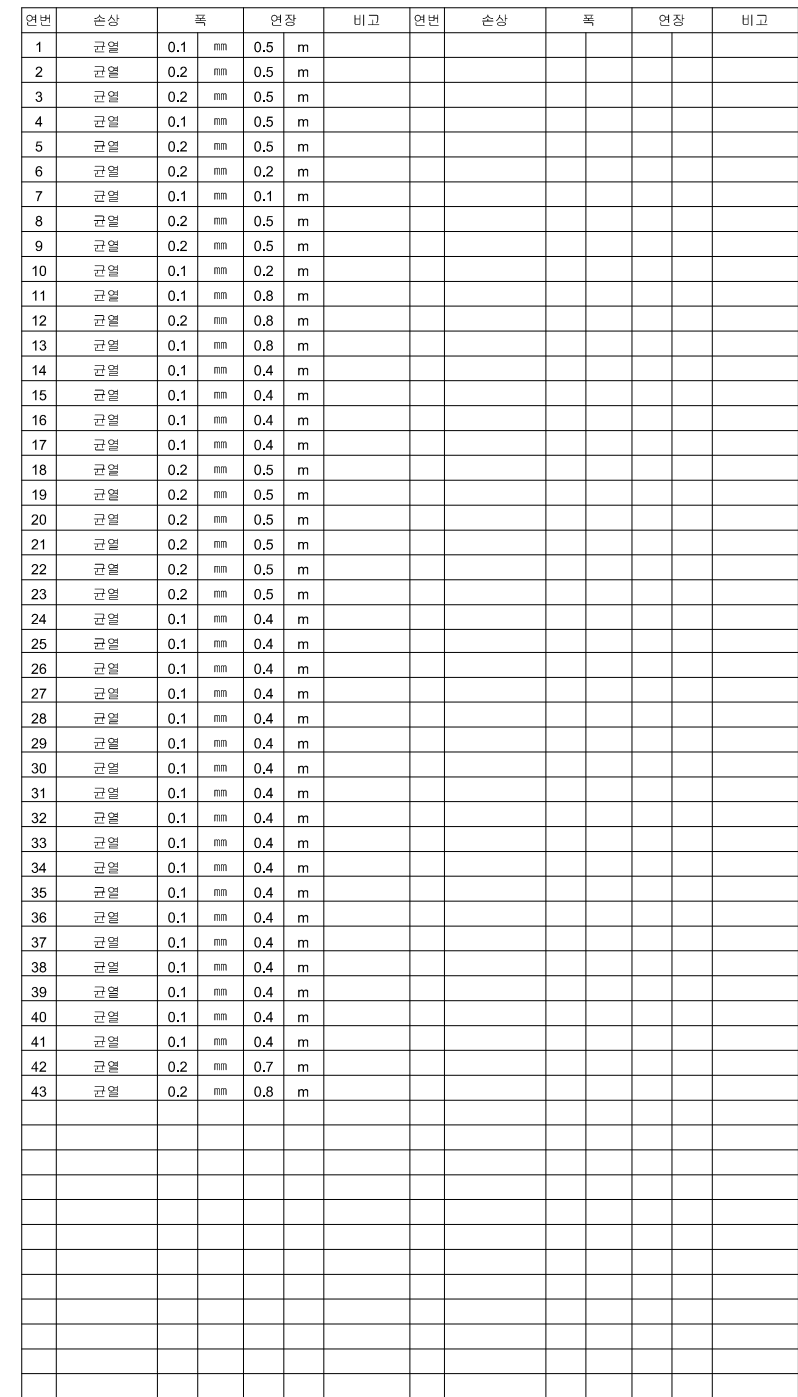
외관조사망도 번호
G43_황등제1교_토공노반_28(82k008.8~82k019.2)



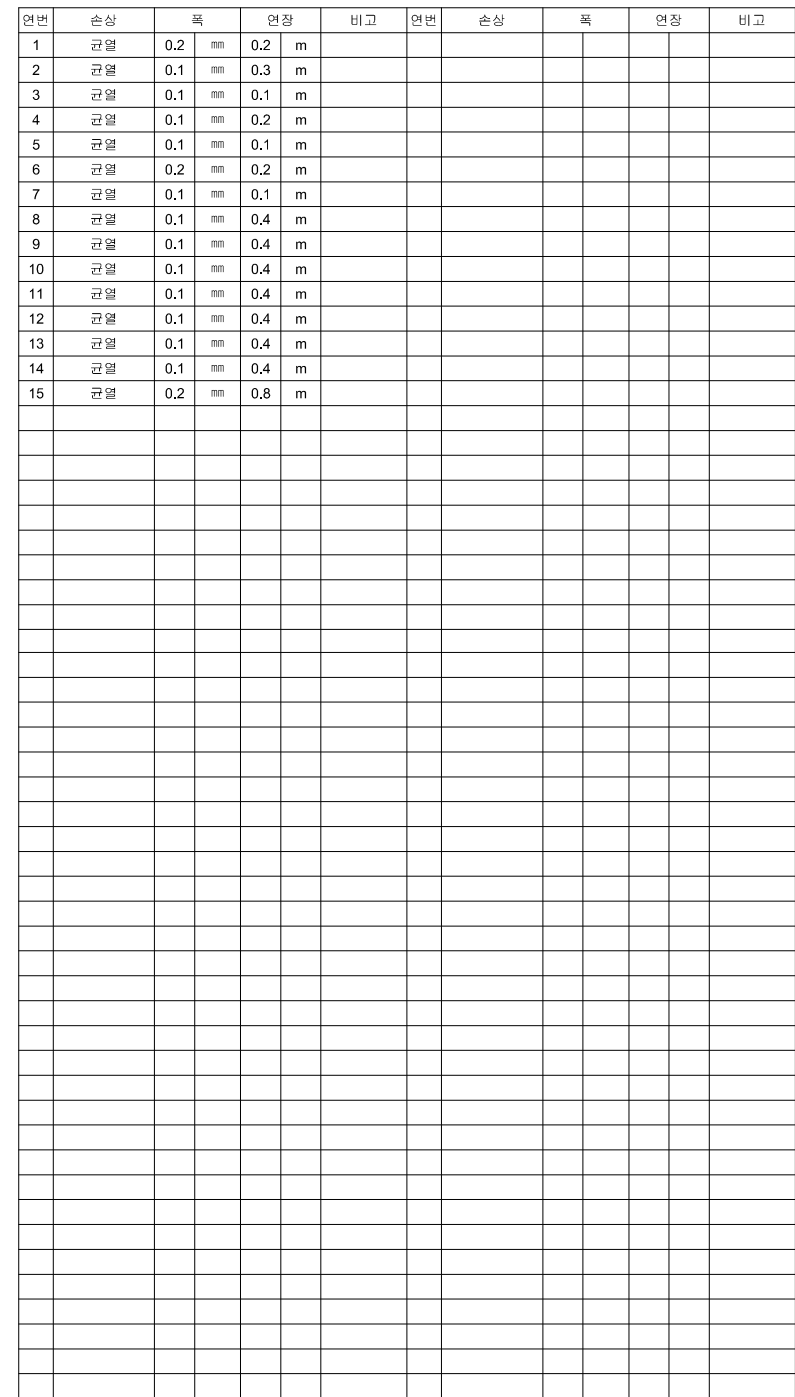
G43_황등제1교_토공노반_29(82k019.2~82k029.6)



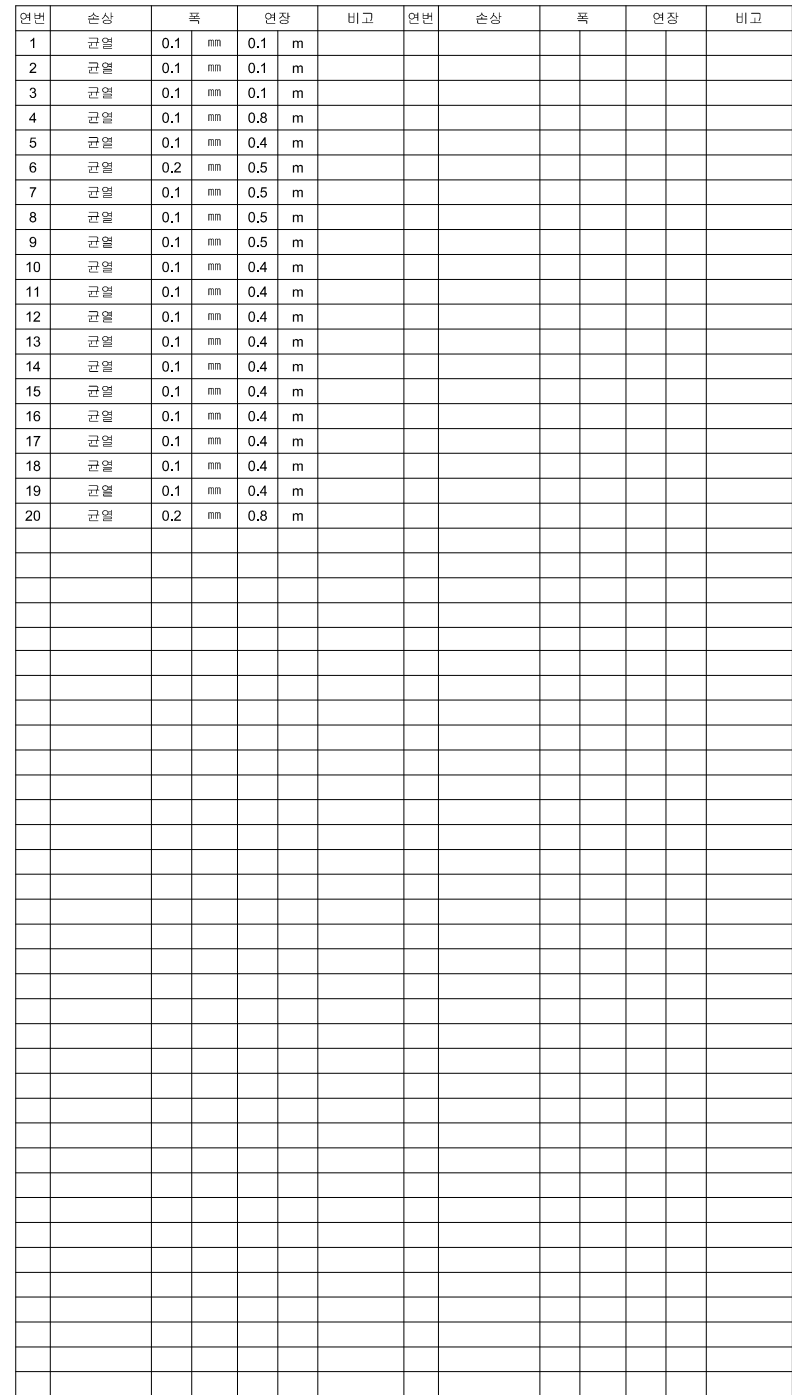
외관조사망도 번호
G43_황등제1교_토공노반_30(82k029.6~82k040)



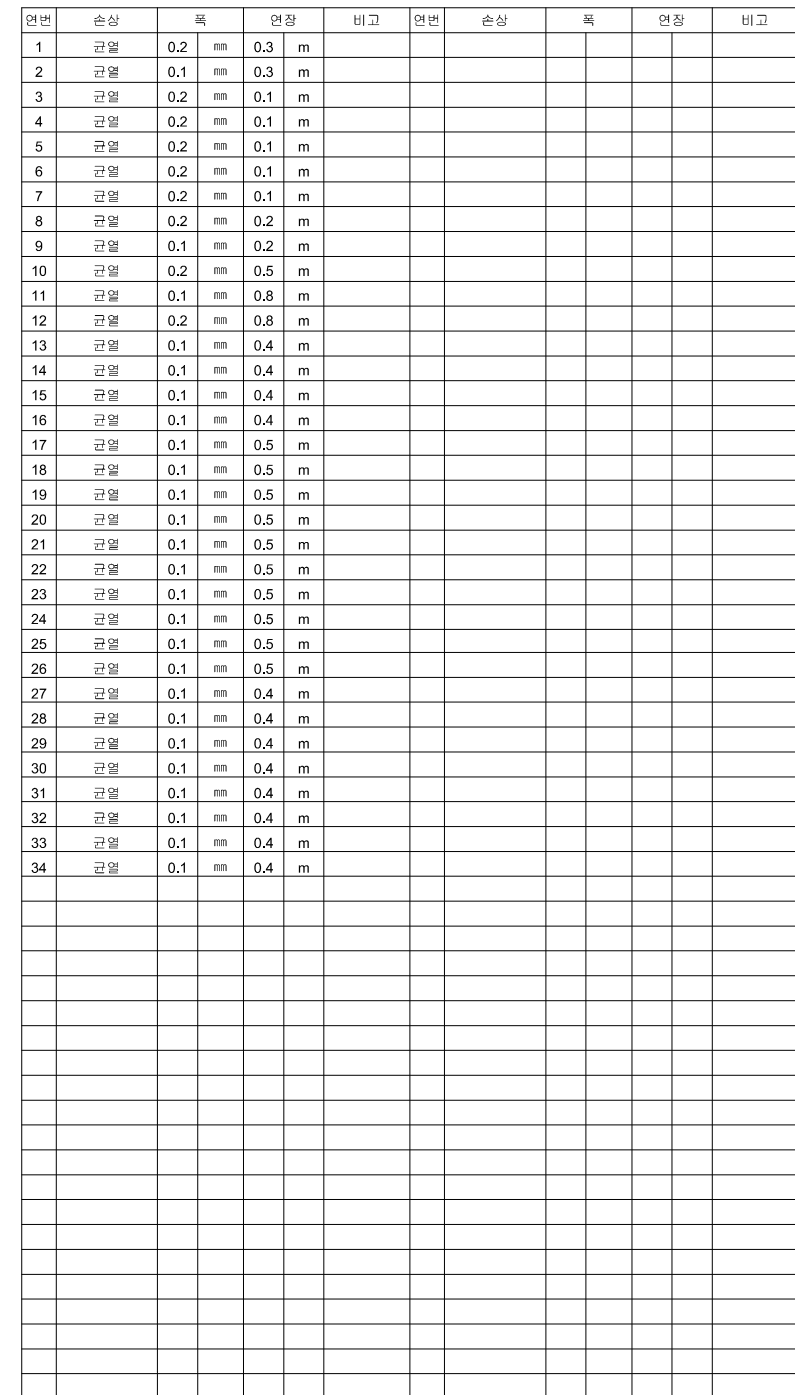
외관조사망도 번호
G43_황등제1교_토공노반_31(82k040~82k050.4)



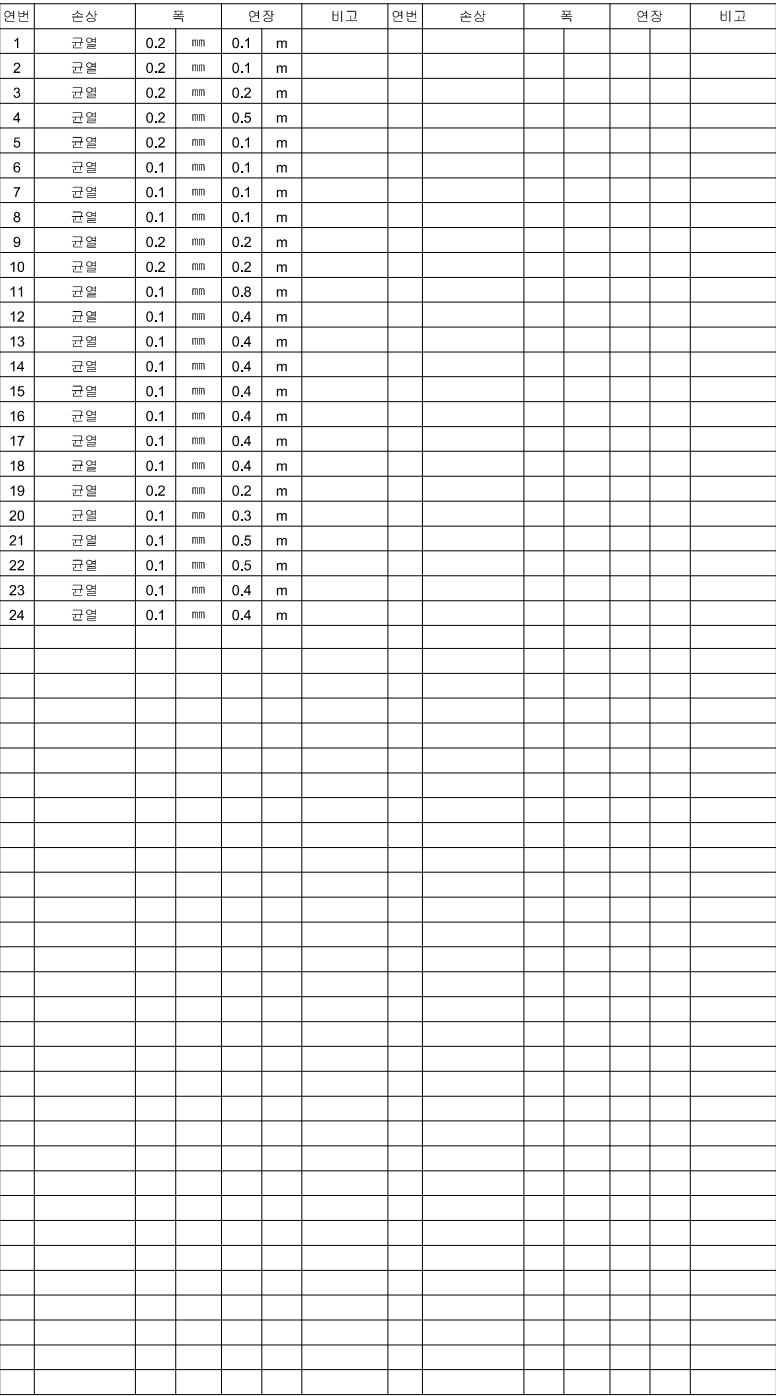
외관조사망도 번호
G43_황등제1교_토공노반_32(82k050.4~82k060.8)



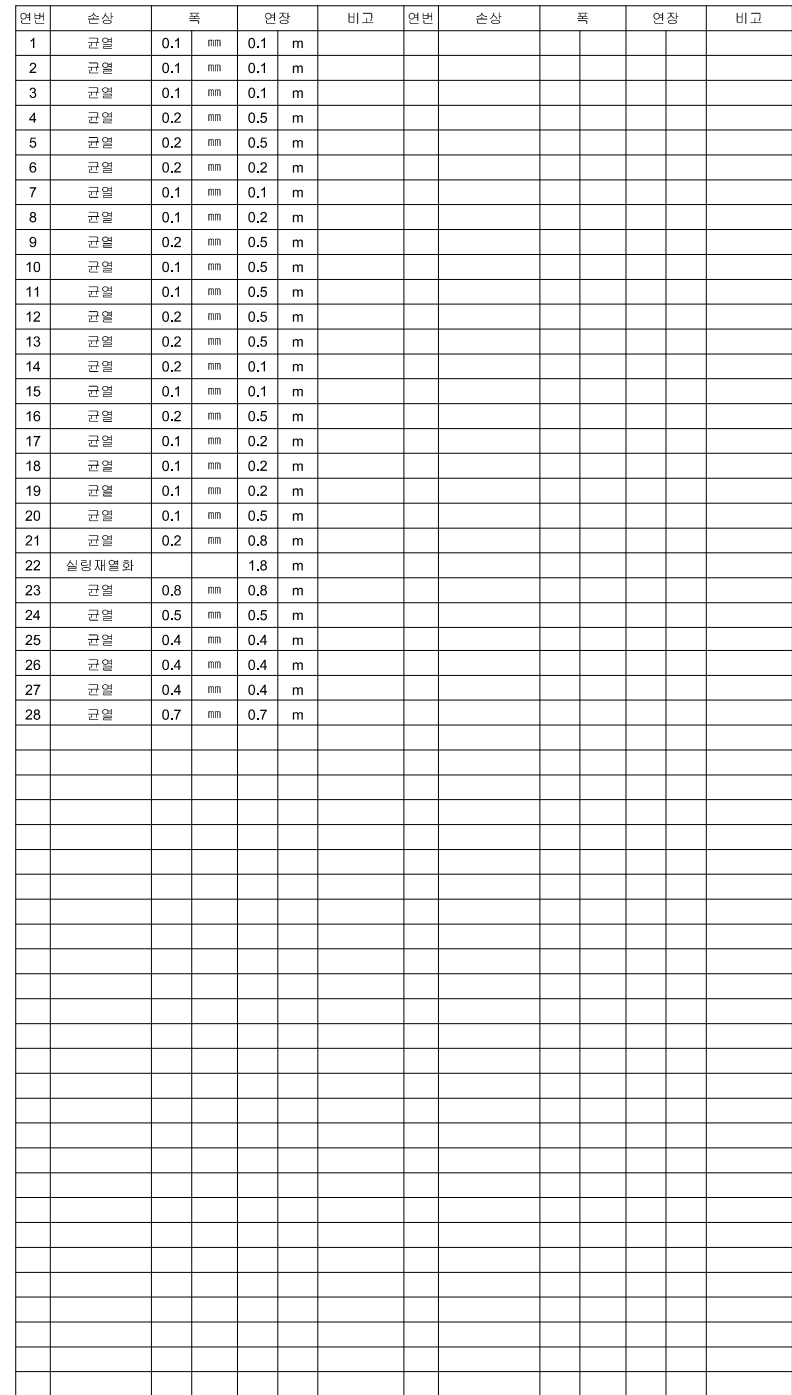
외관조사망도 번호
G43_황등제1교_토공노반_33(82k060.8~82k071.2)



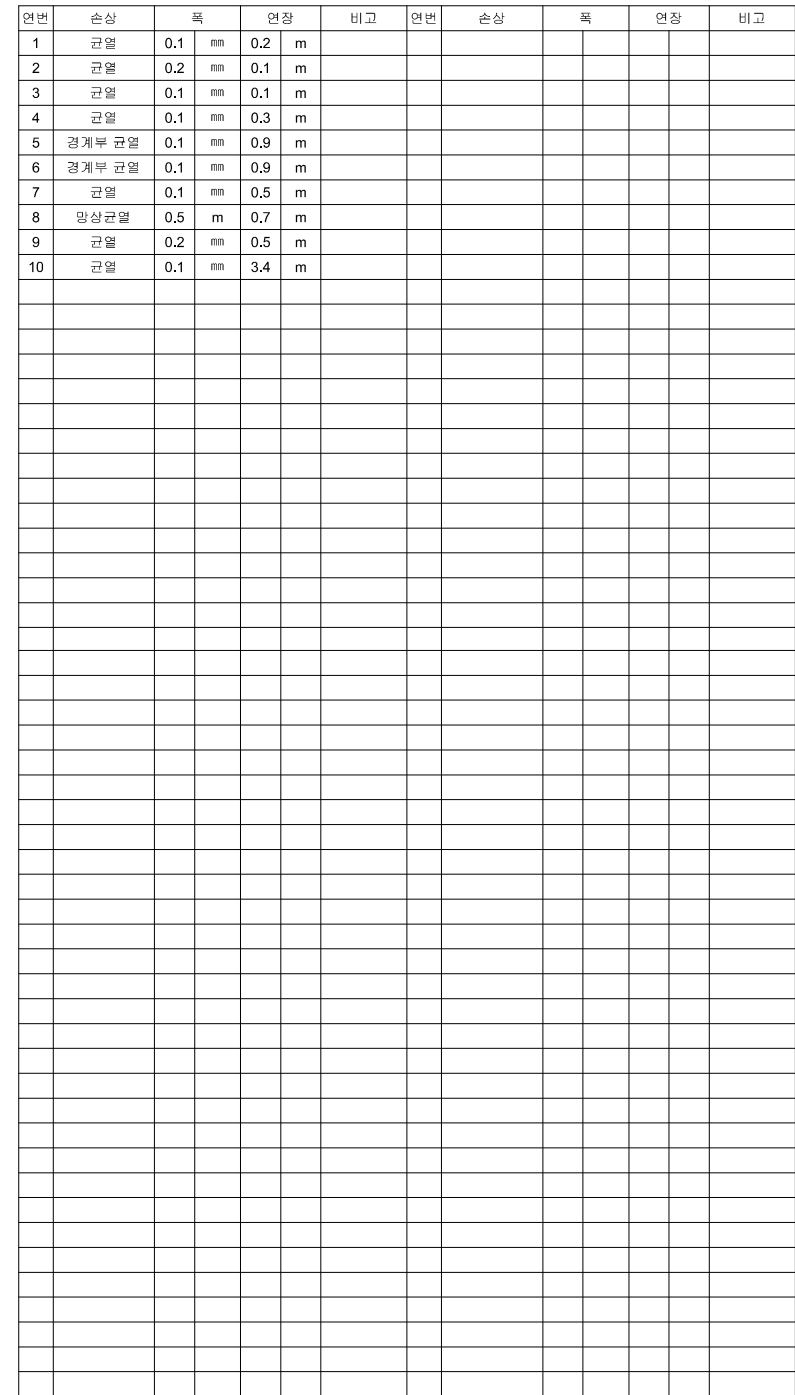
외관조사망도 번호
G43_황등제1교_토공노반_34(82k071.2~82k081.6)



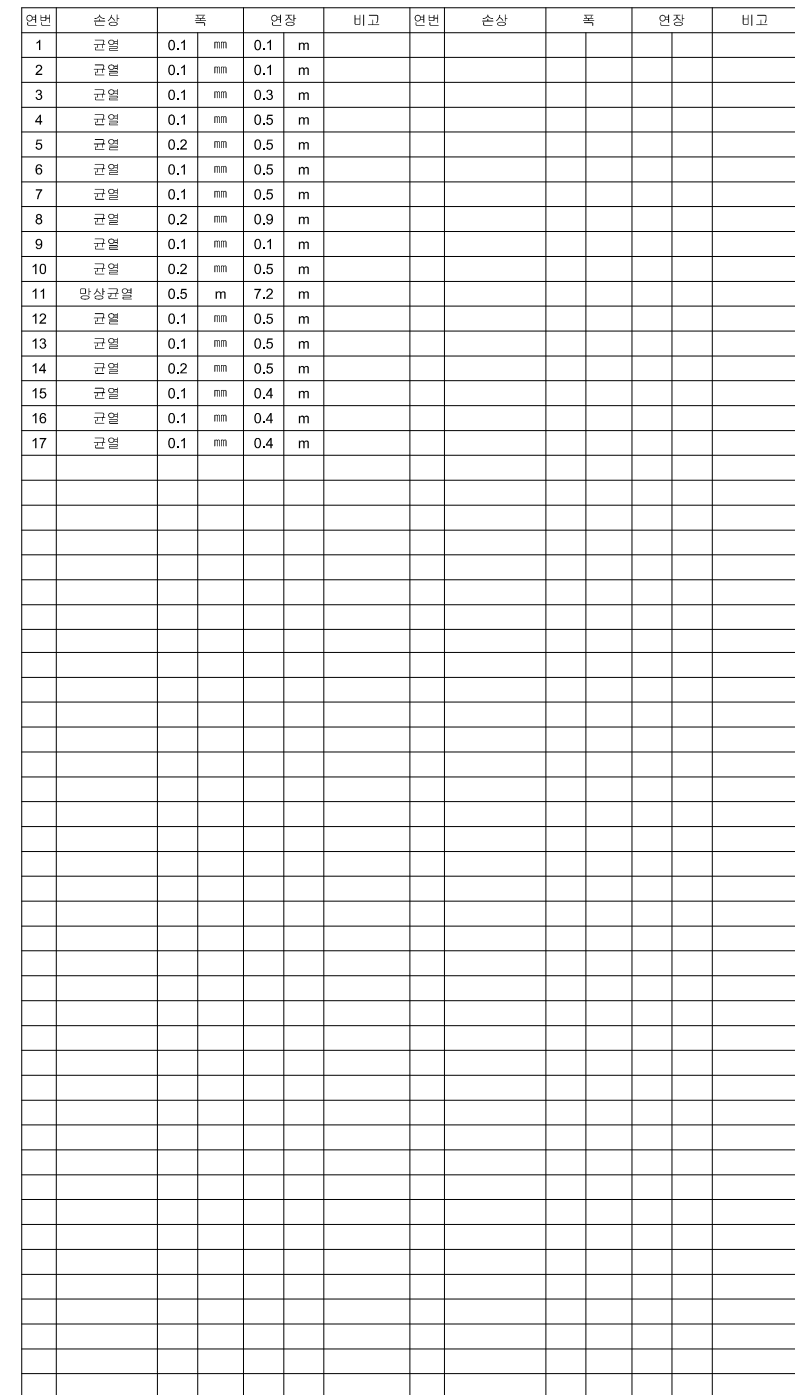
외관조사망도 번호
G43_황등제1교_토공노반_35(82k081.6~82k092)



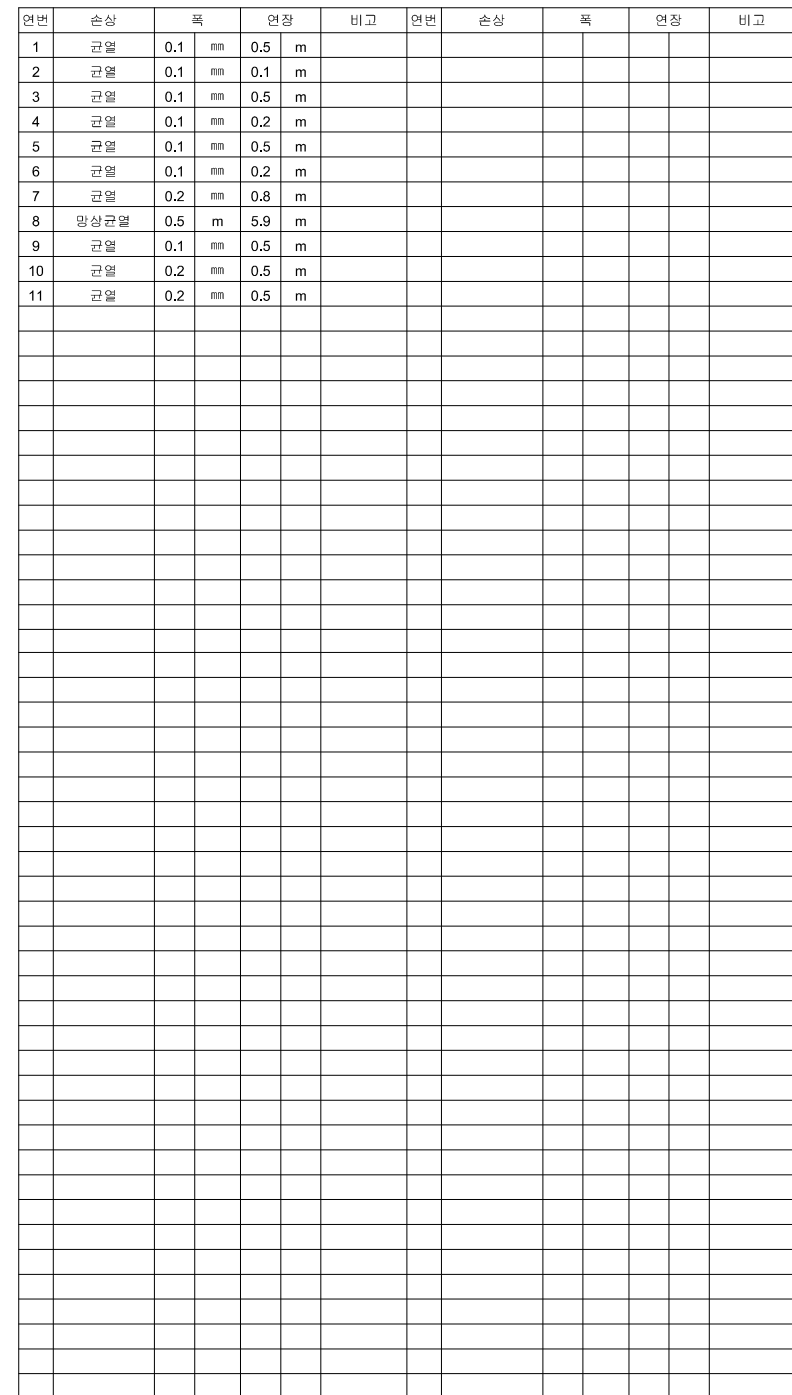
외관조사망도 번호
G43_황등제1교_토공노반_36(82k092~82k102.4)



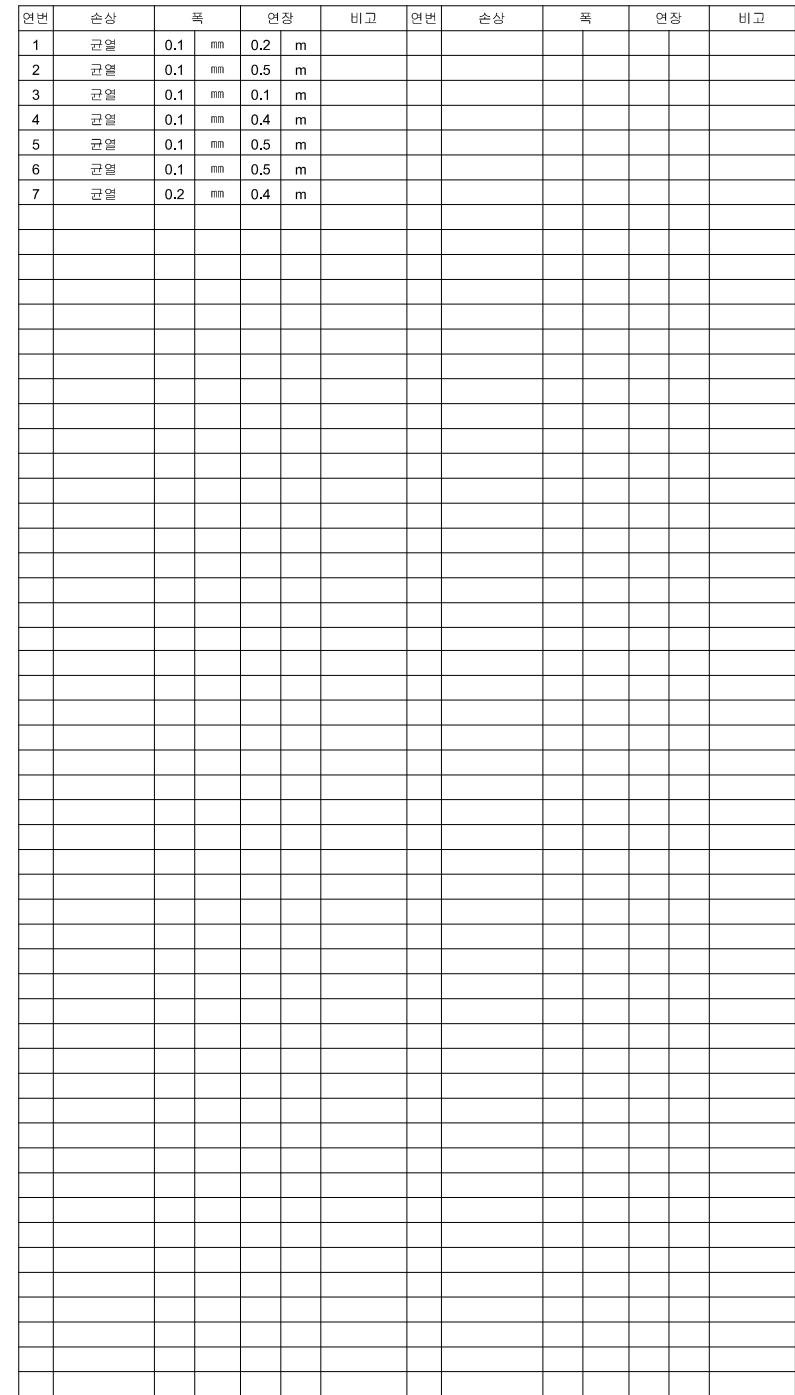
외관조사망도 번호
G43_황등제1교_토공노반_37(82k102.4~82k112.8)



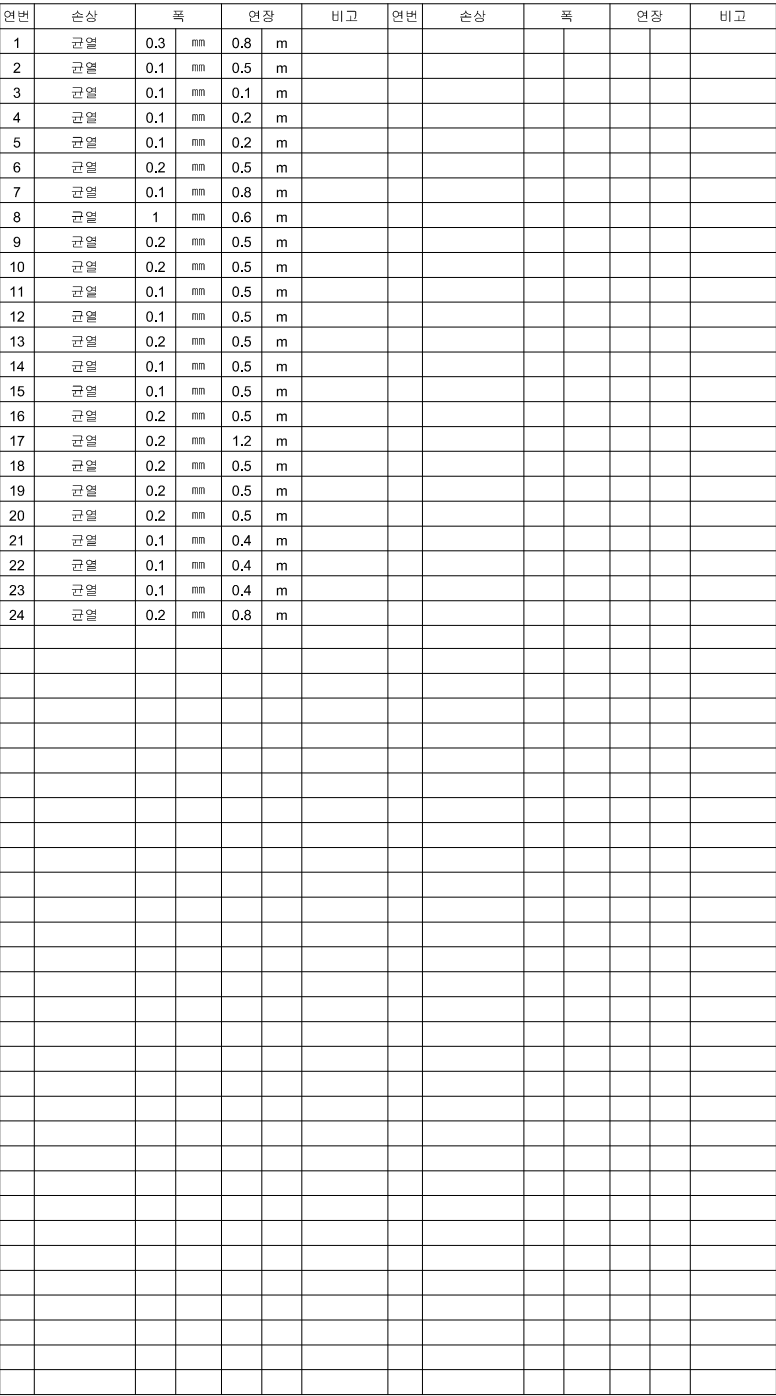
외관조사망도 번호
G43_황등제1교_토공노반_38(82k112.8~82k123.2)



외관조사망도 번호
G43_황등제1교_토공노반_39(82k123.2~82k133.6)

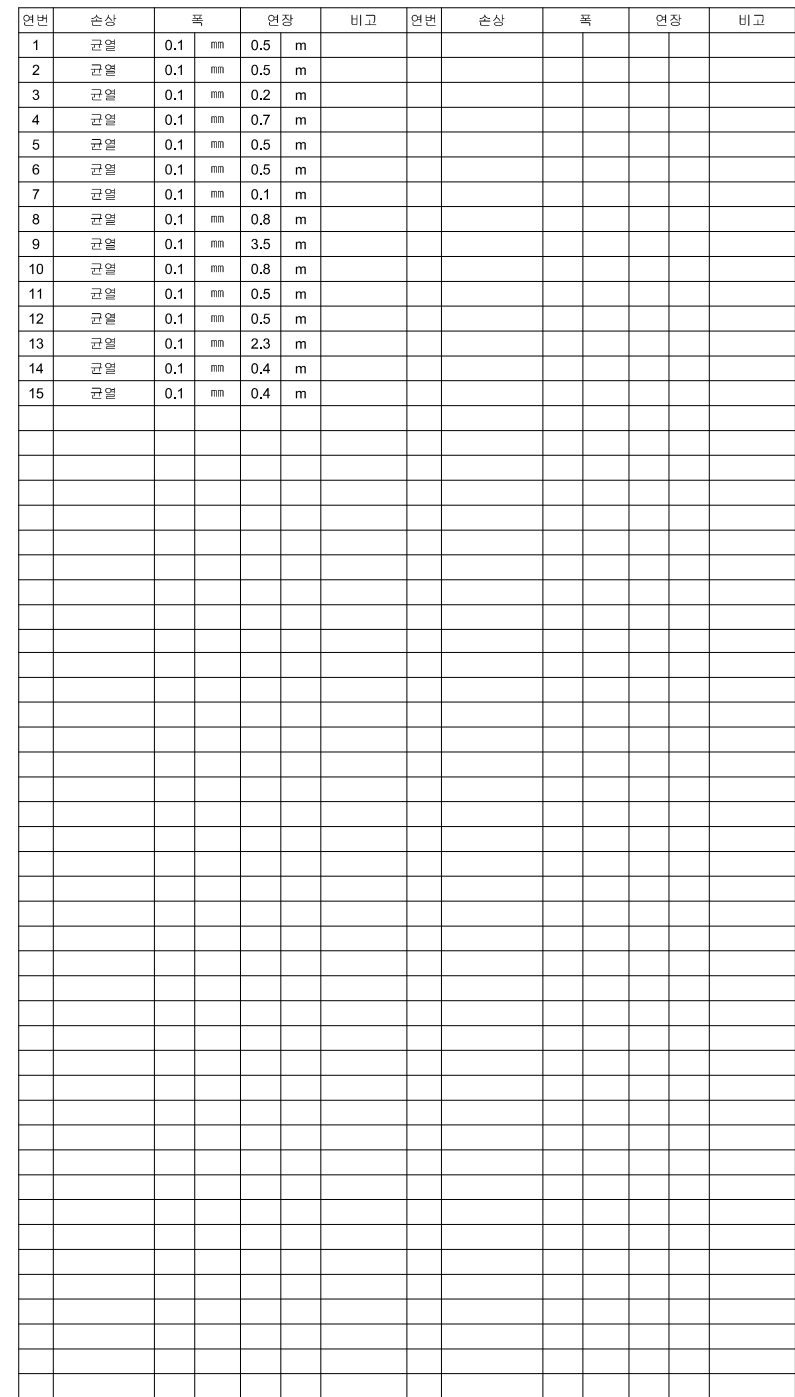


G43_황등제1교_토공노반_91(82k133.6~82k144)

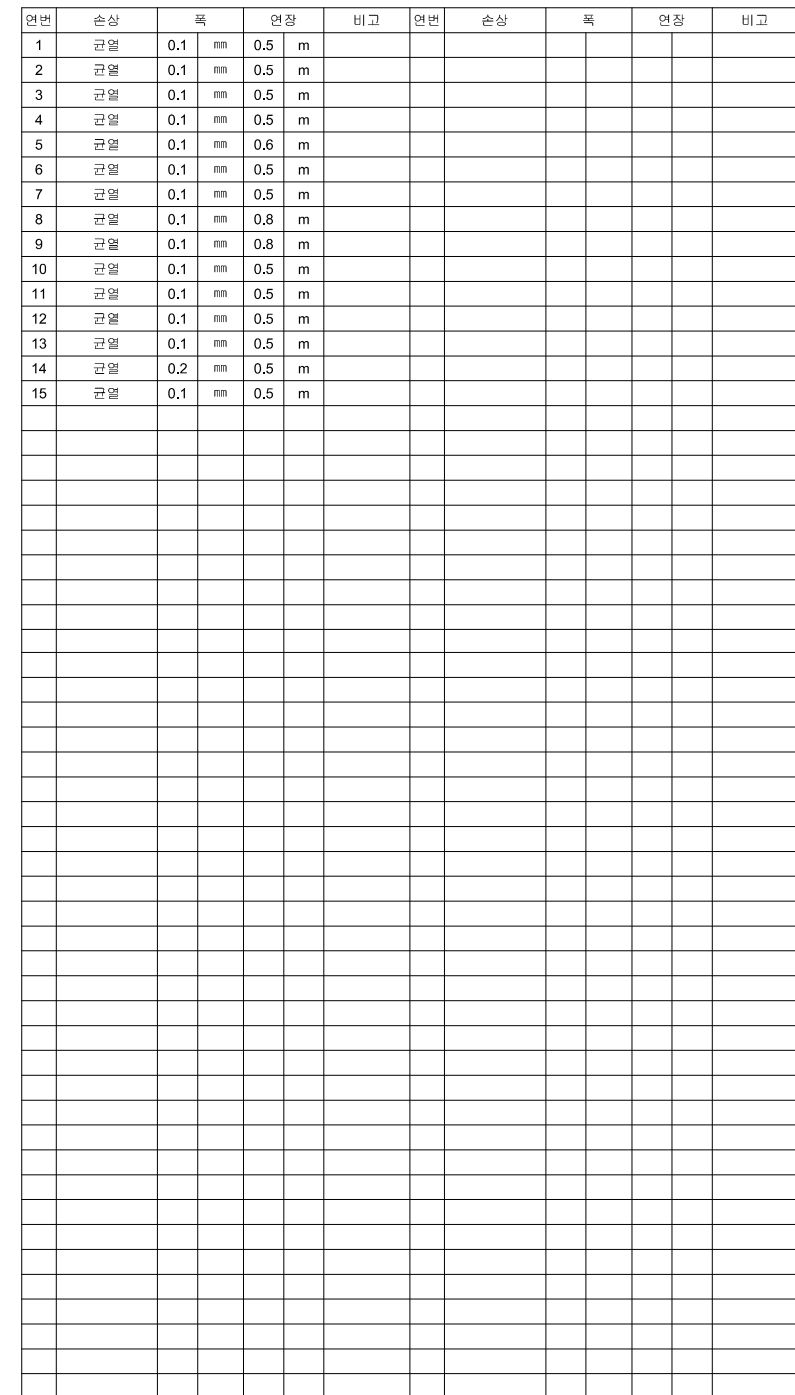


시 행 사	용 역 명	용 역 사	과 업 영 역		단 제	과 업 영 역		
			과 업 영 역 자	장 비 영 역 자		과 업 영 역 자	장 비 영 역 자	
 한국철도공사 KOREA RAILROAD	2017년도 호남고속선 오송-광주승정간 콘크리트케도 점검용역	(주)한국구조물안전연구원 (주)한국국토안전연구원 (재)한국건설품질연구원	이복영	라 윤 강 김 영 기 최 소 기	단 제	 0.2/2.0 (0.3mm이하 : 흑색)	침목도상분리 	재료분리 
						 0.4/2.0 (0.3mm초과 0.5mm이하 : 청색)	망상 	철근노출 
						 0.8/2.0 (0.5mm초과 1.0mm미만 : 적색)	바리,땀락,파손 	누수,습윤부 
						 1.0/2.0 (1.0mm이상 : 분홍색)	백태 	시공이음분리,충분리 

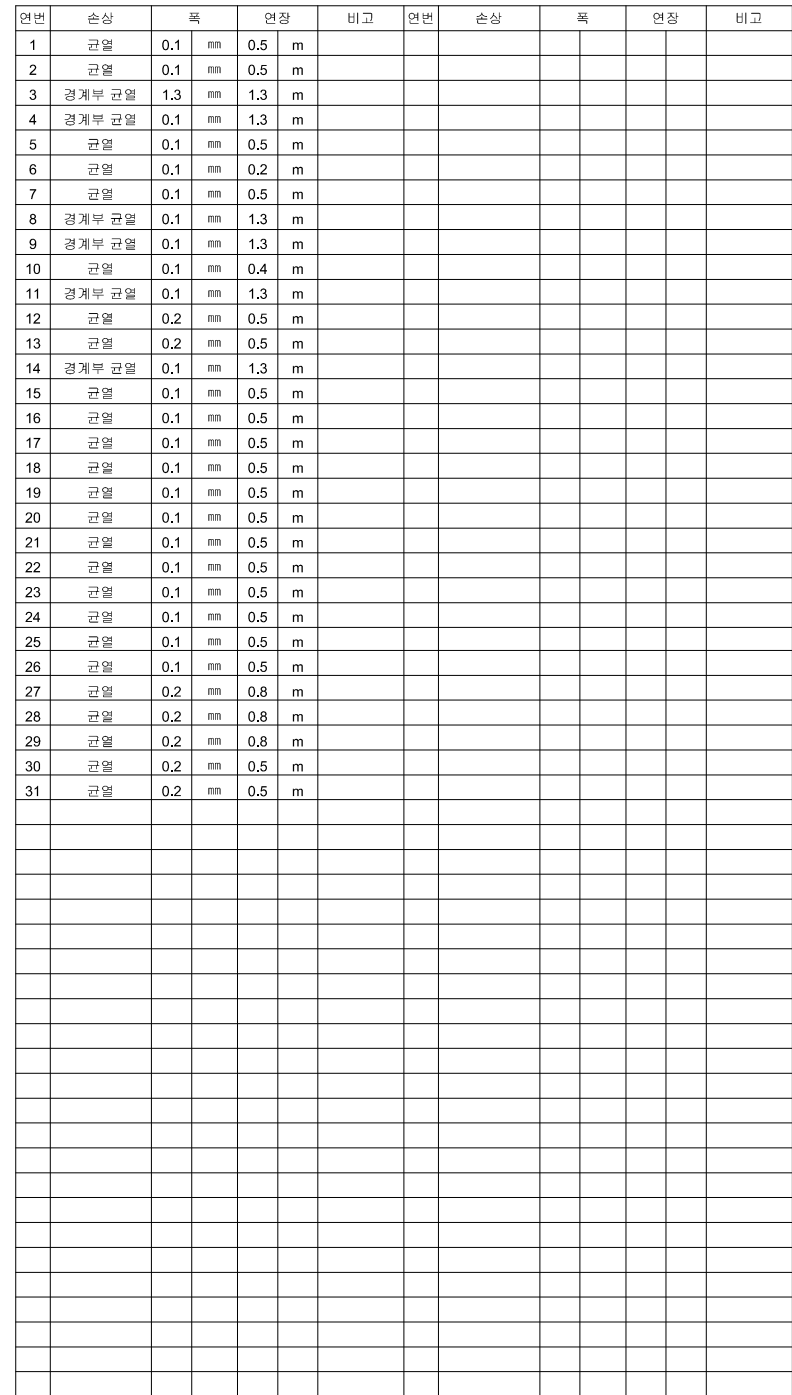
G43_황등제1교_토공노반_41(82k144~82k154.4)



외관조사망도 번호
G43_황등제1교_토공노반_42(82k154.4~82k164.8)



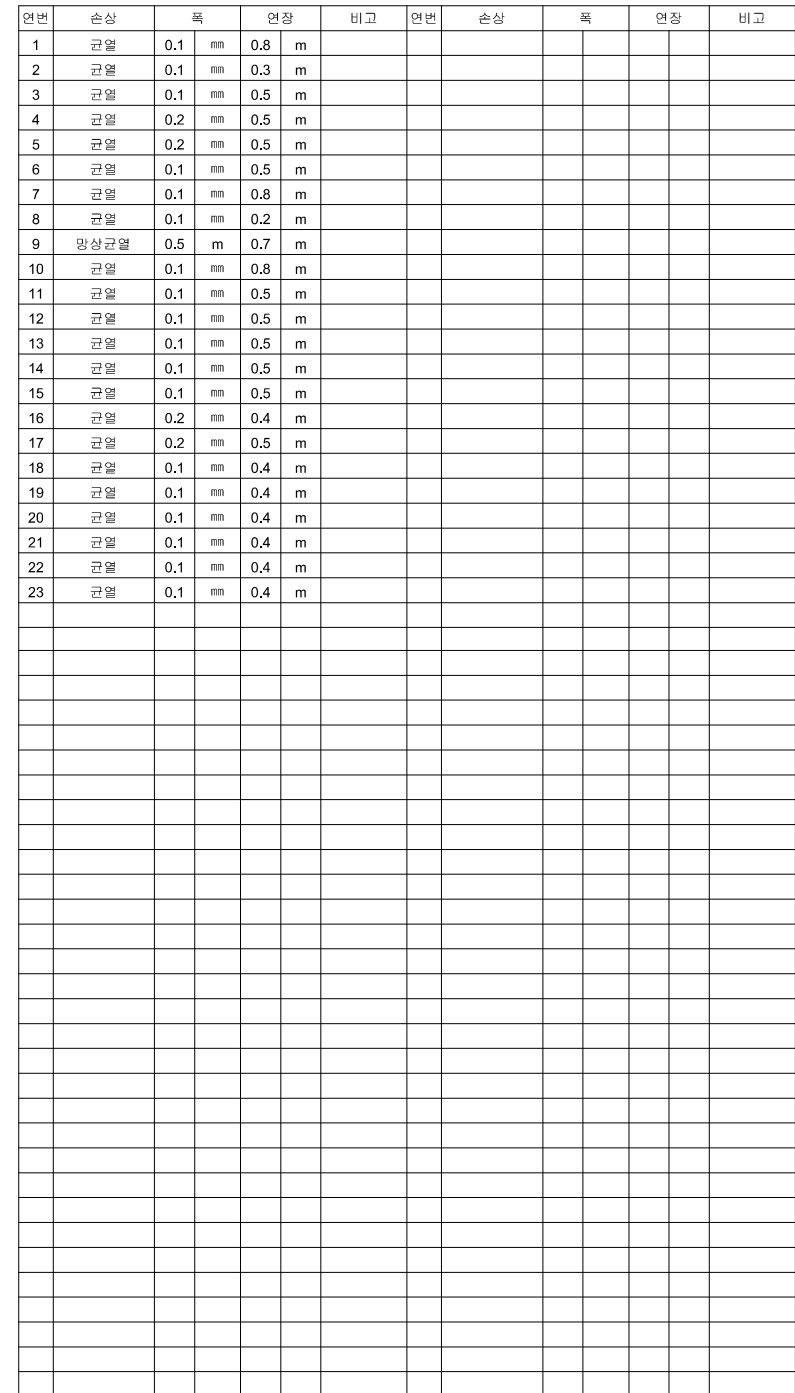
외관조사망도 번호
G43_황등제1교_토공노반_43(82k164.8~82k175.2)



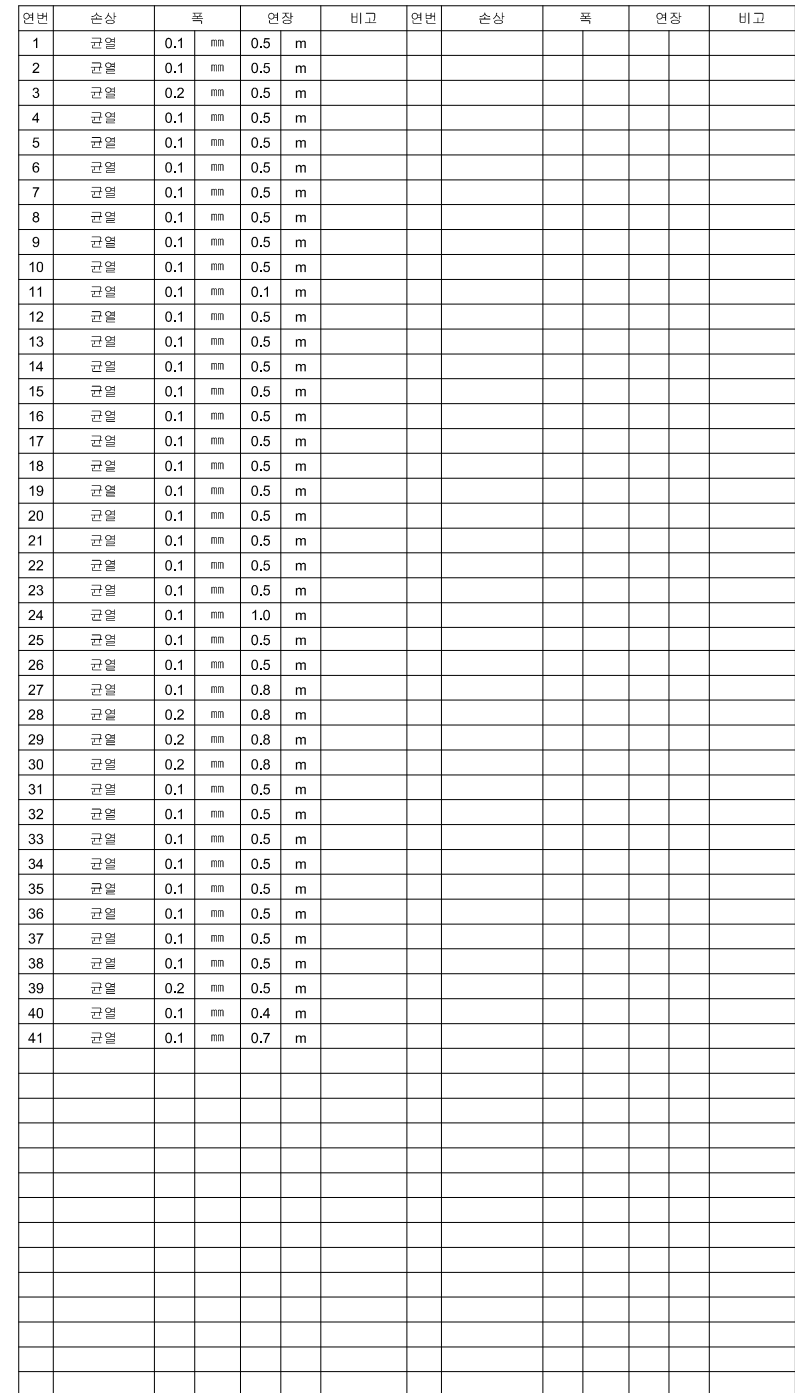
외관조사망도 번호
G43_황등제1교_토공노반_44(82k175.2~82k185.6)



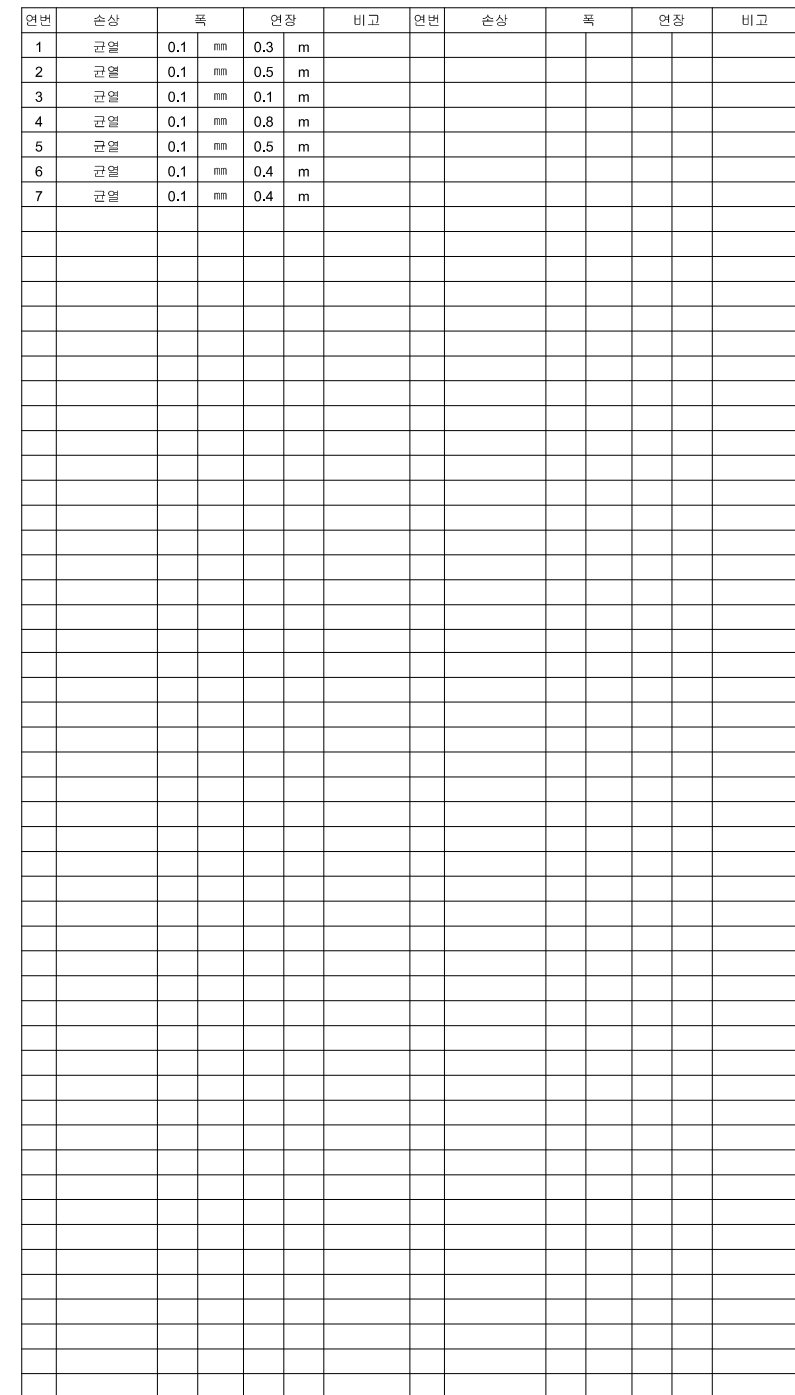
G43_황등제1교_토공노반_45(82k185.6~82k196)



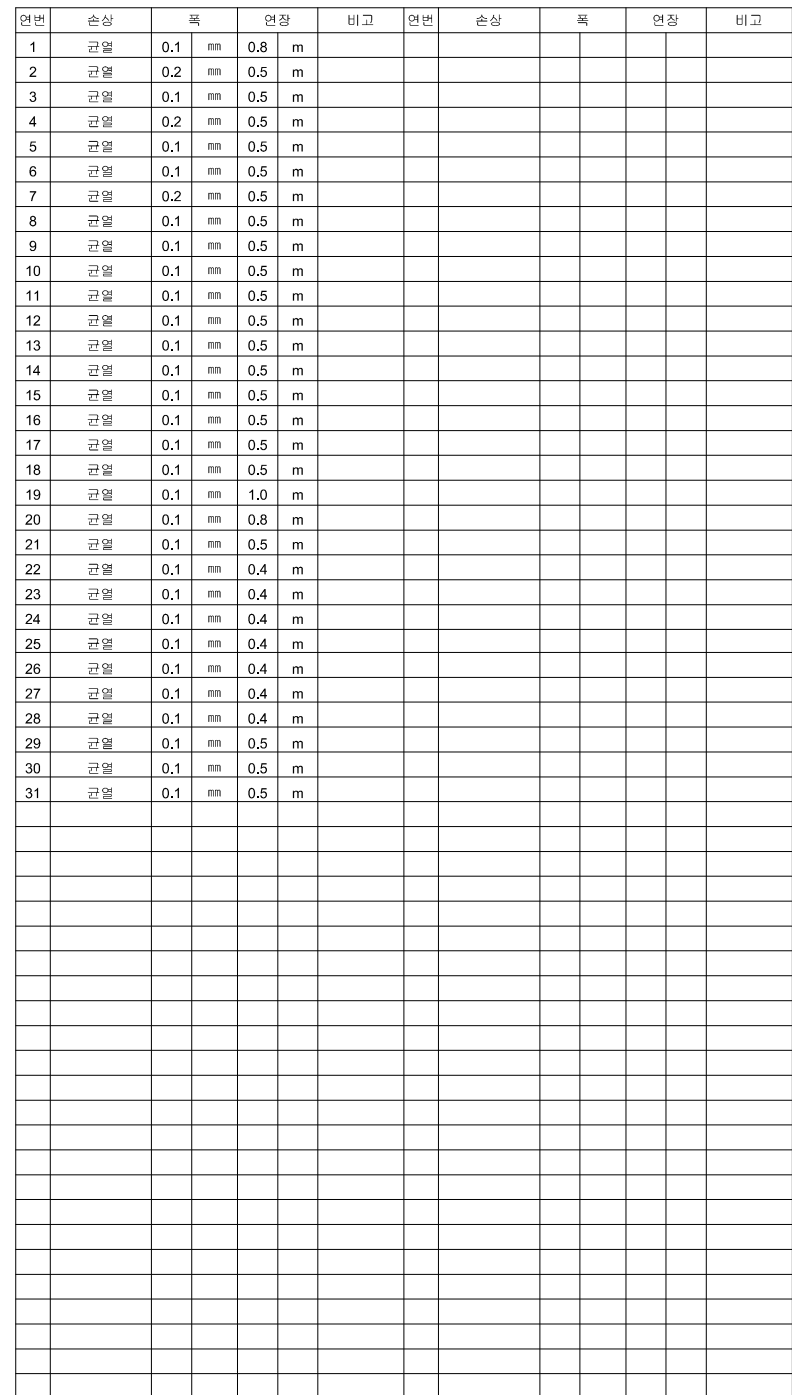
G43_황등제1교_토공노반_46(82k196~82k206.4)



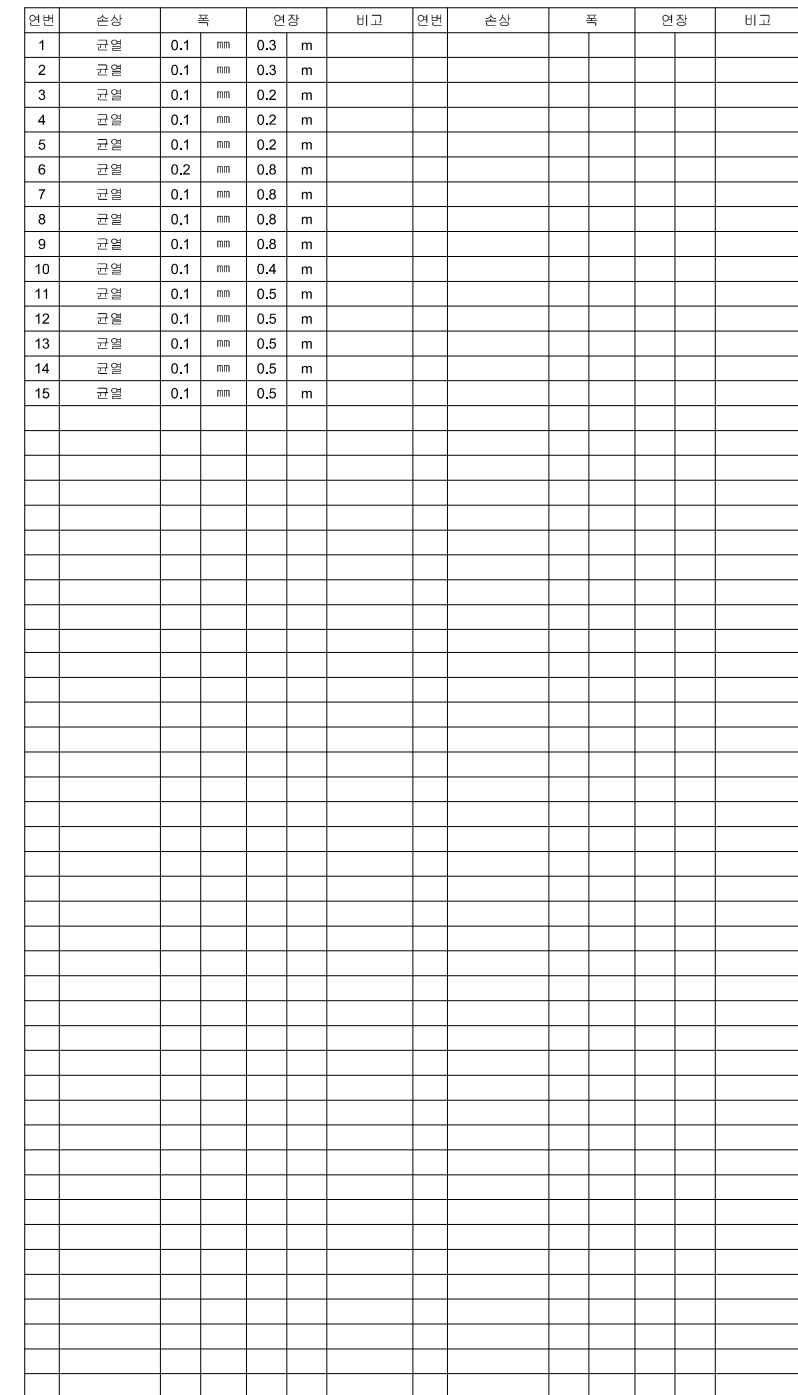
외관조사망도 번호
G43_황등제1교_토공노반_47(82k206.4~82k216.8)



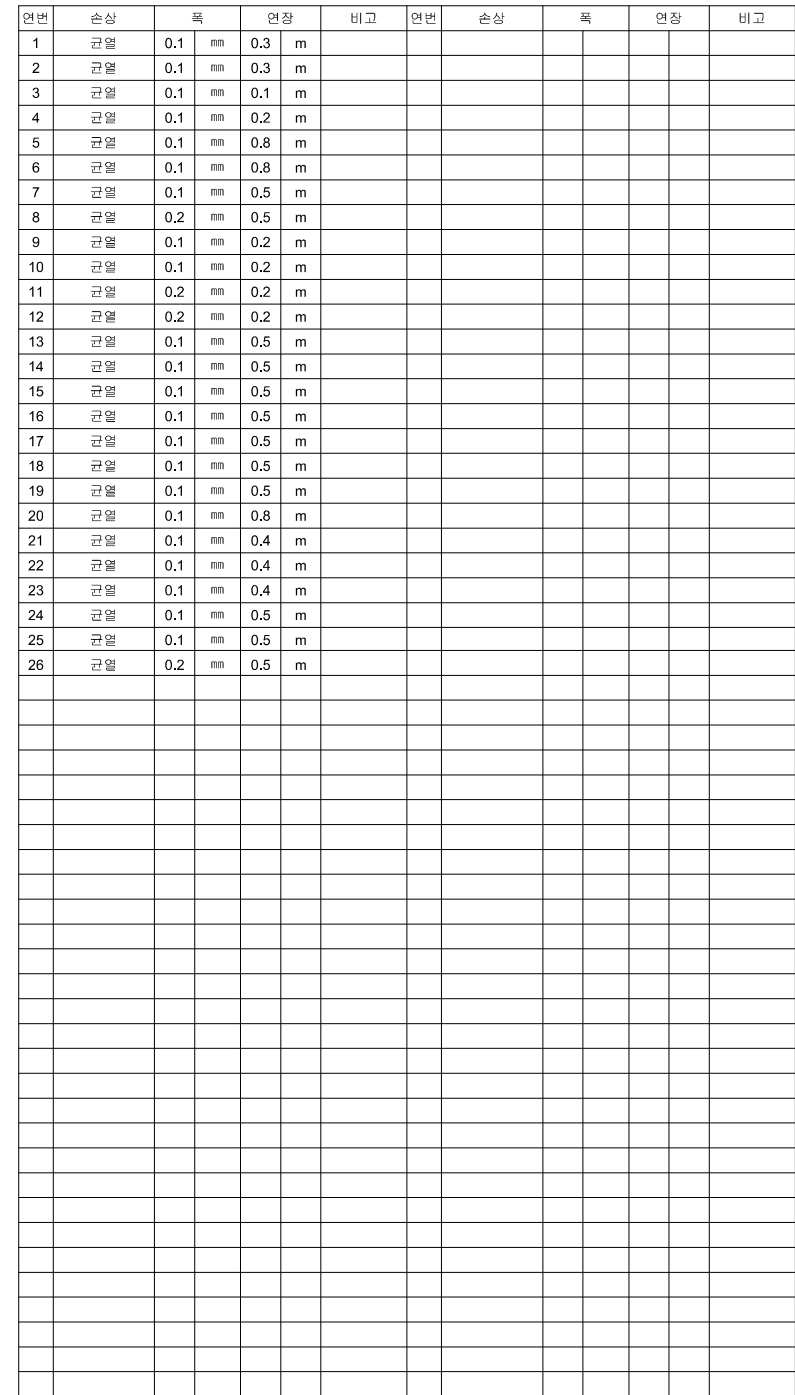
G43_황등제1교_토공노반_48(82k216.8~82k227.2)



외관조사망도 번호
G43_황등제1교_토공노반_49(82k227.2~82k237.6)

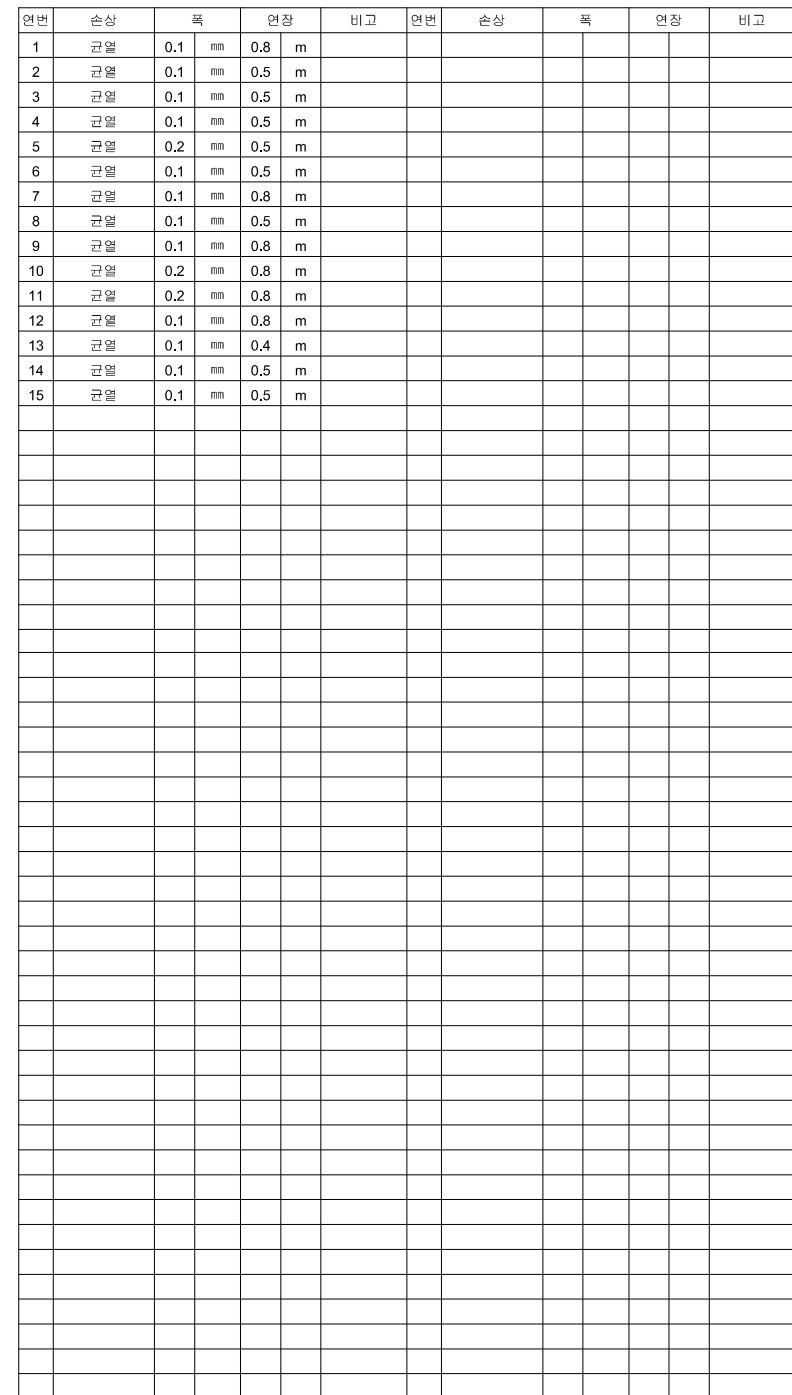


G43_황등제1교_토공노반_50(82k237.6~82k248)

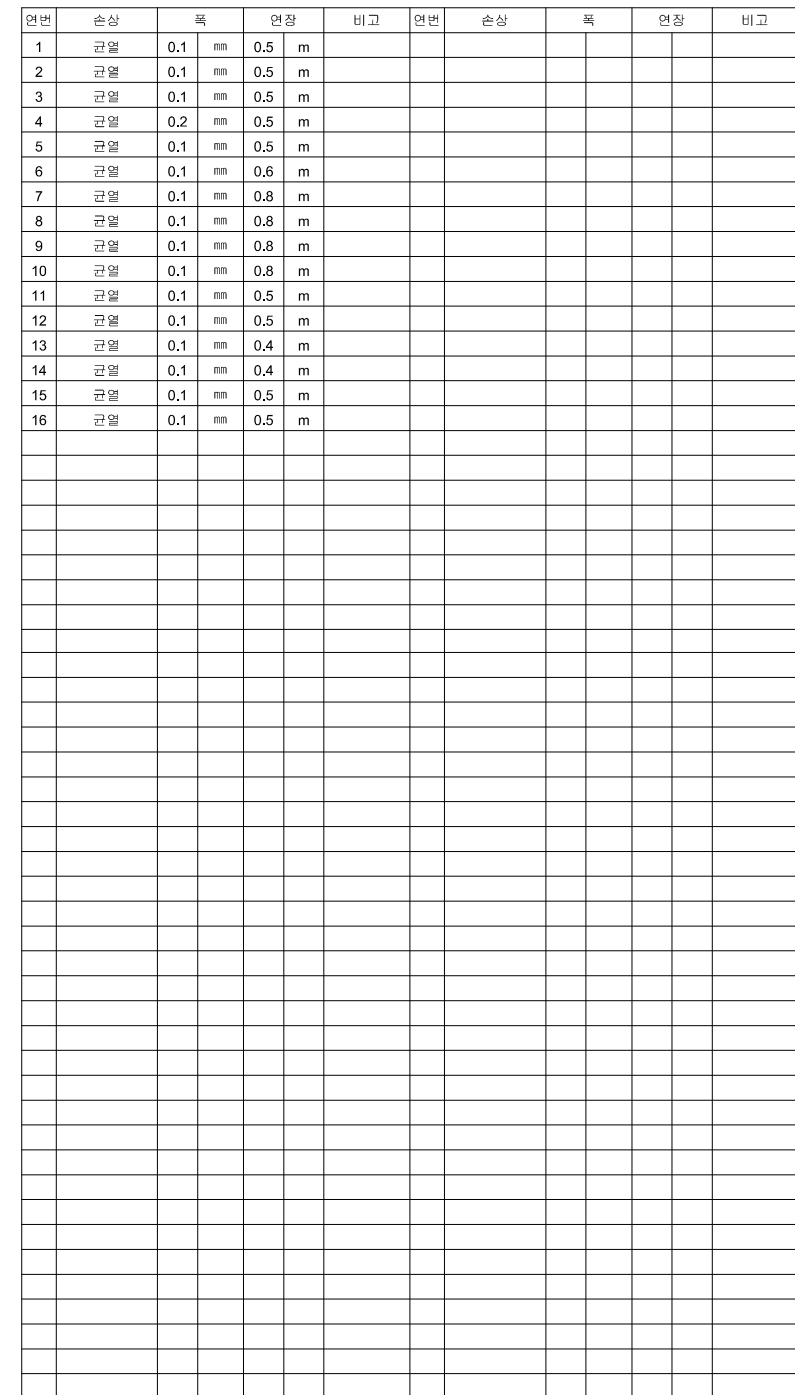


시 행 사	요 요 명	요 요 사	과 업 영 역		단 제	과 업 영 역		단 제
			과 업 영 역	과 업 영 역		과 업 영 역	과 업 영 역	
 KORAIL 한국철도공사 KOREA RAILROAD	2017년도 호남고속선 오송-광주승강장 편크리트캐도 점검용역	(주)한국구조물안전연구원 (주)한국국토안전연구원 (재)한국건설품질연구원	이 보 영	라 영 강 김 정 기 최 초 기		 0.2/2.0 (0.3mm이하 : 흑색)	침목도상분리	 재료분리
						 0.4/2.0 (0.3mm초과 0.5mm이하 : 청색)	망상	 철근노출
						 0.6/2.0 (0.5mm초과 1.0mm미만 : 적색)	박리, 박락, 파손	 누수, 습윤부
						 1.0/2.0 (1.0mm이상 : 분홍색)	백태	 시공이음분리, 층분리

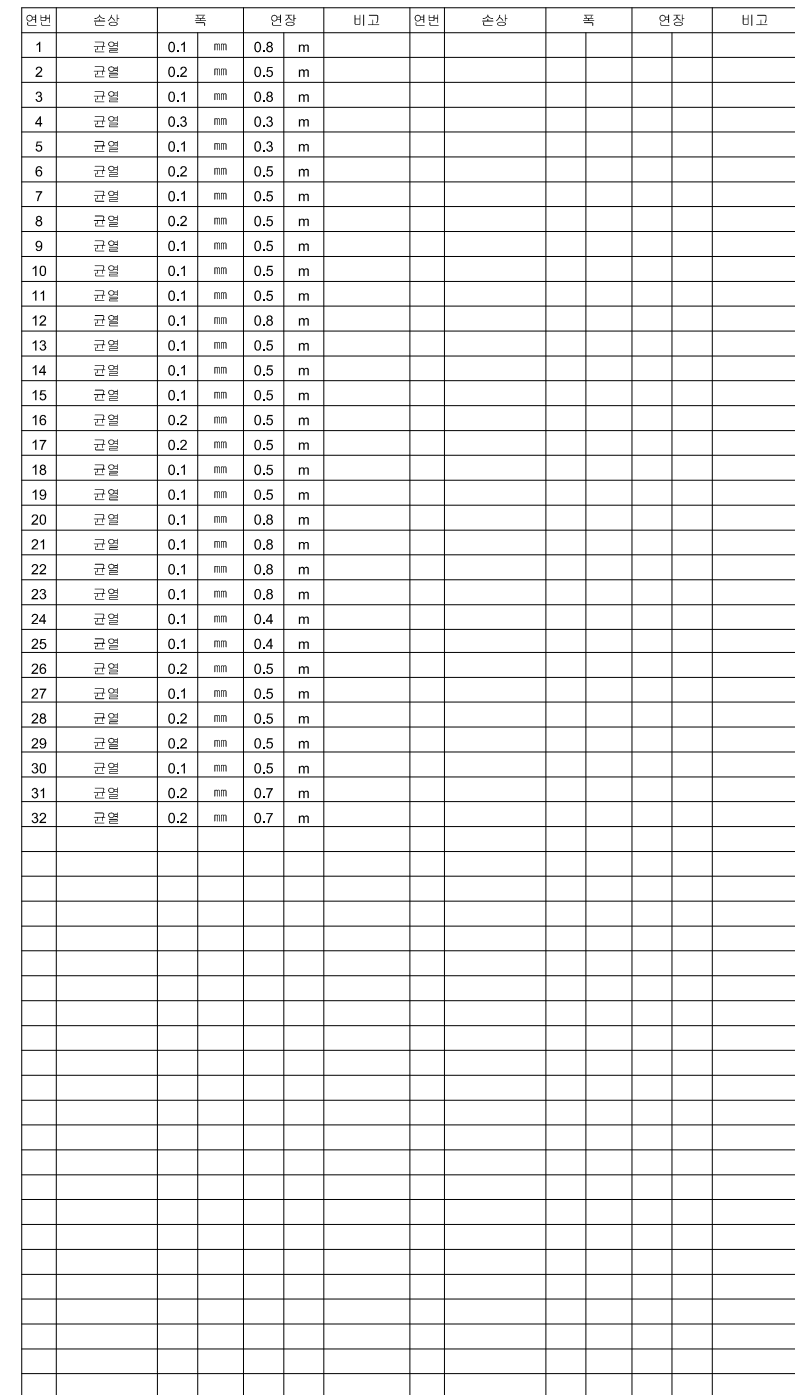
G43_황등제1교_토공노반_51(82k248~82k258.4)



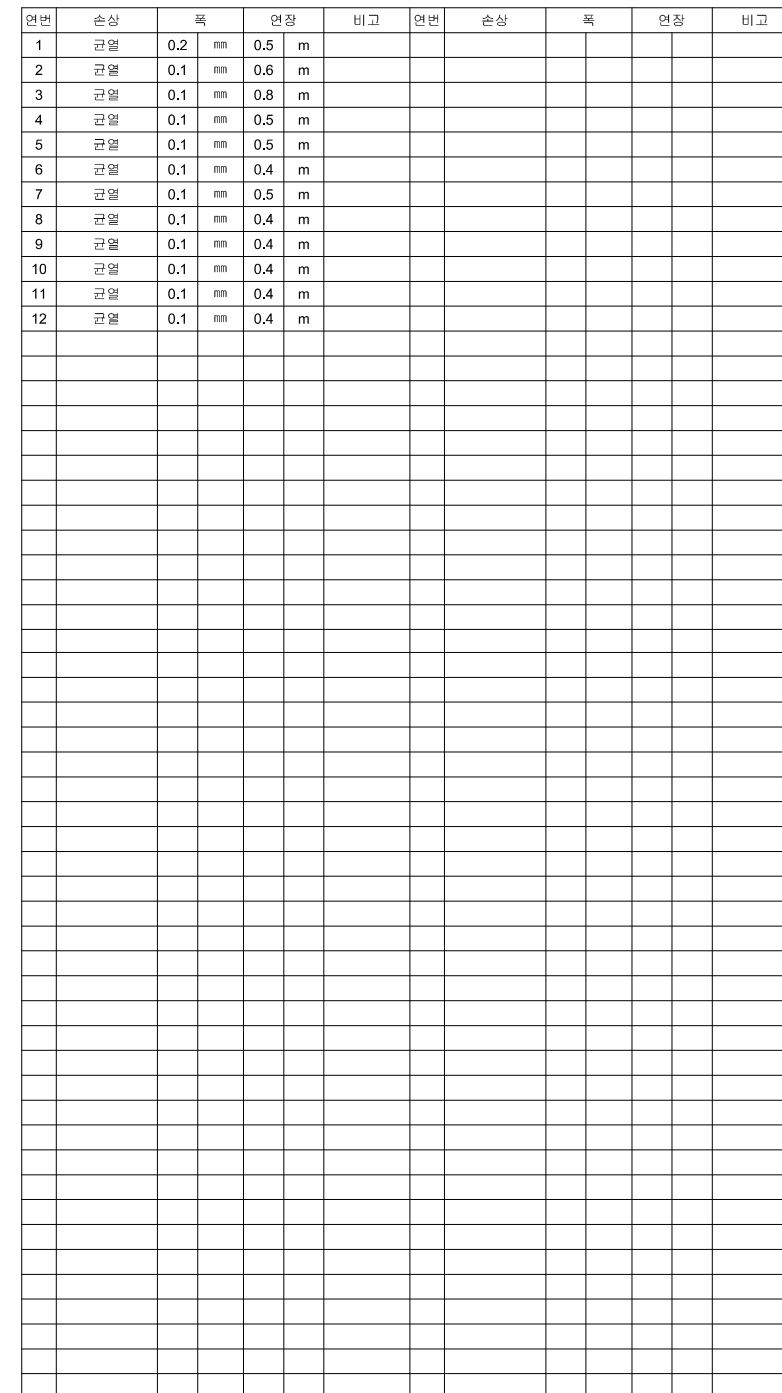
외관조사망도 번호
G43_황등제1교_토공노반_52(82k258.4~82k268.8)



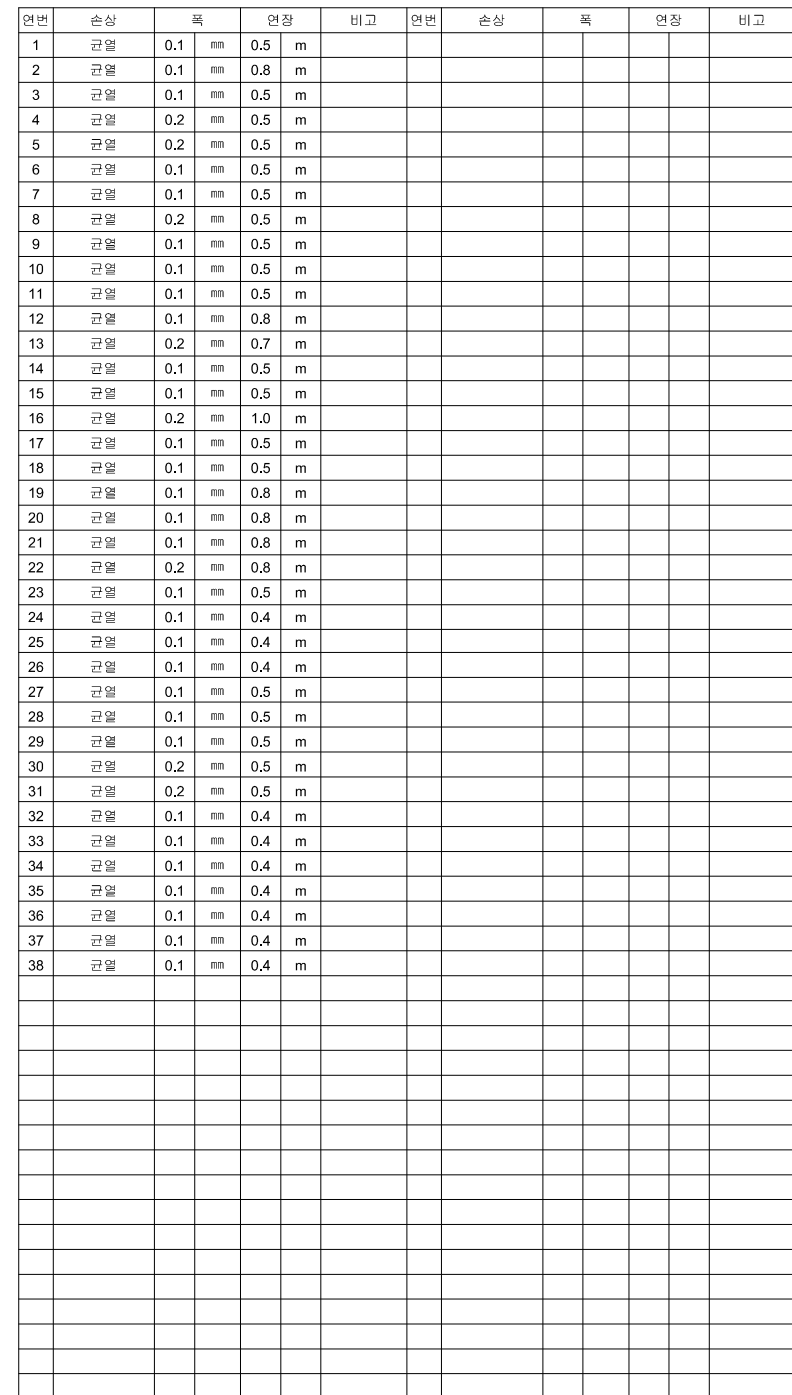
외관조사망도 번호
G43_황등제1교_토공노반_53(82k268.8~82k279.2)



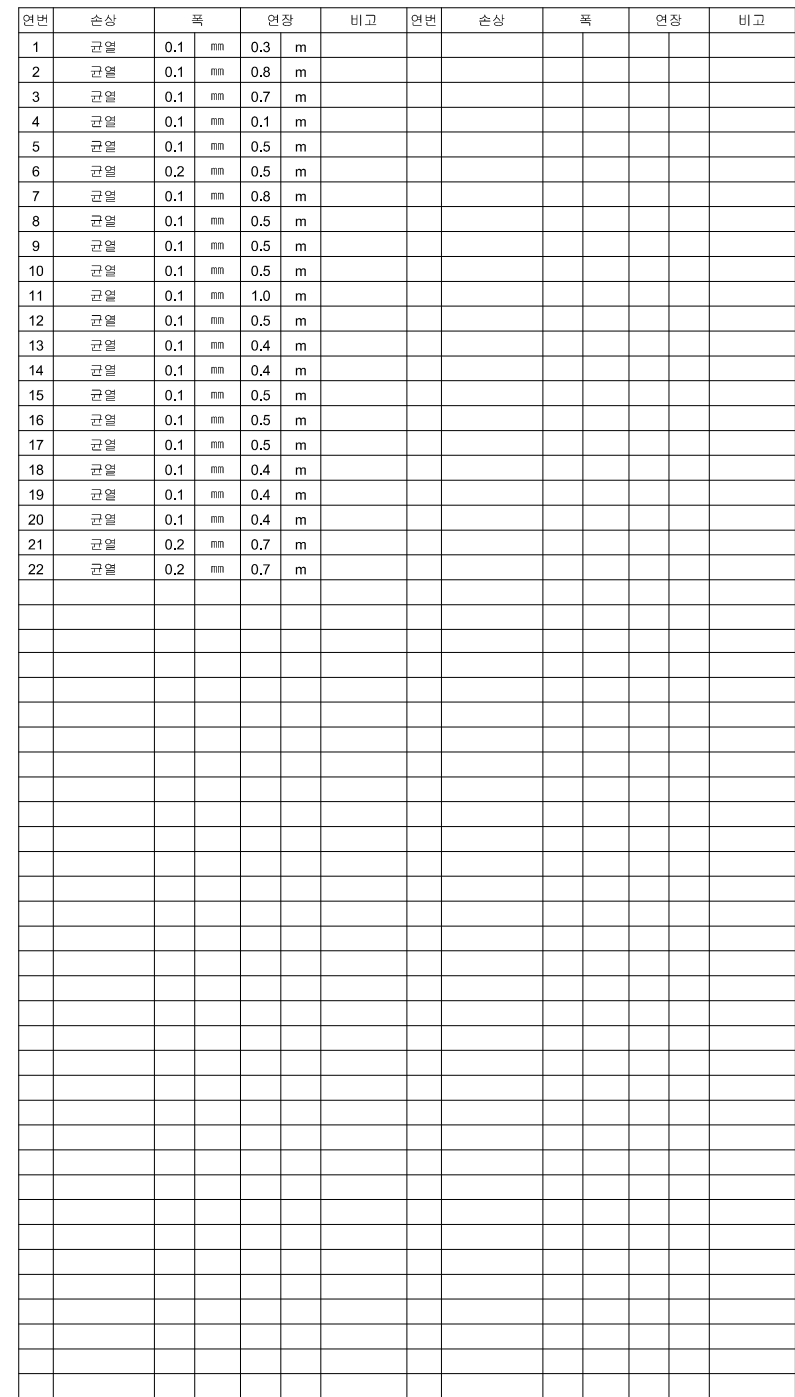
외관조사망도 번호
G43_황등제1교_토공노반_54(82k279.2~82k289.6)



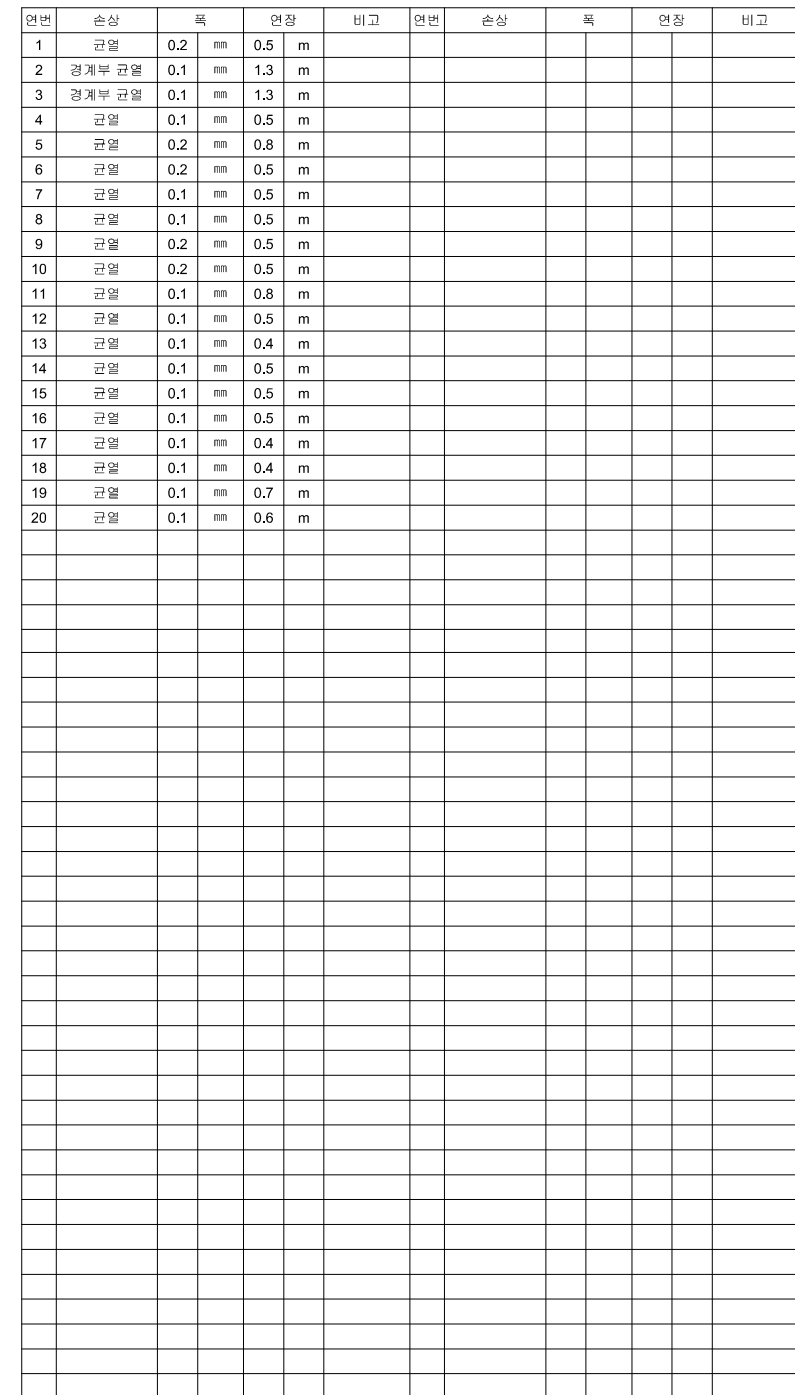
G43_황등제1교_토공노반_55(82k289.6~82k300)



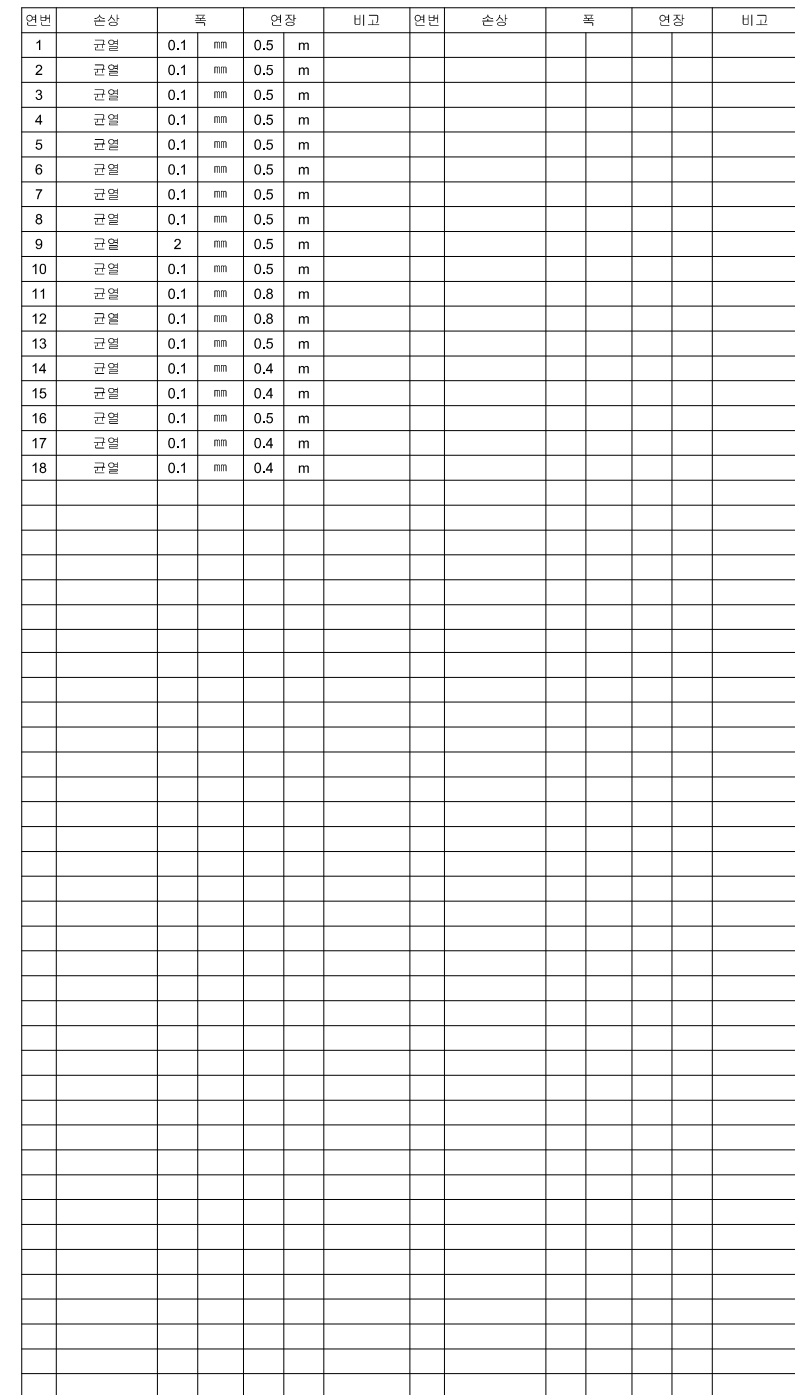
G43_황등제1교_토공노반_56(82k300~82k310.4)



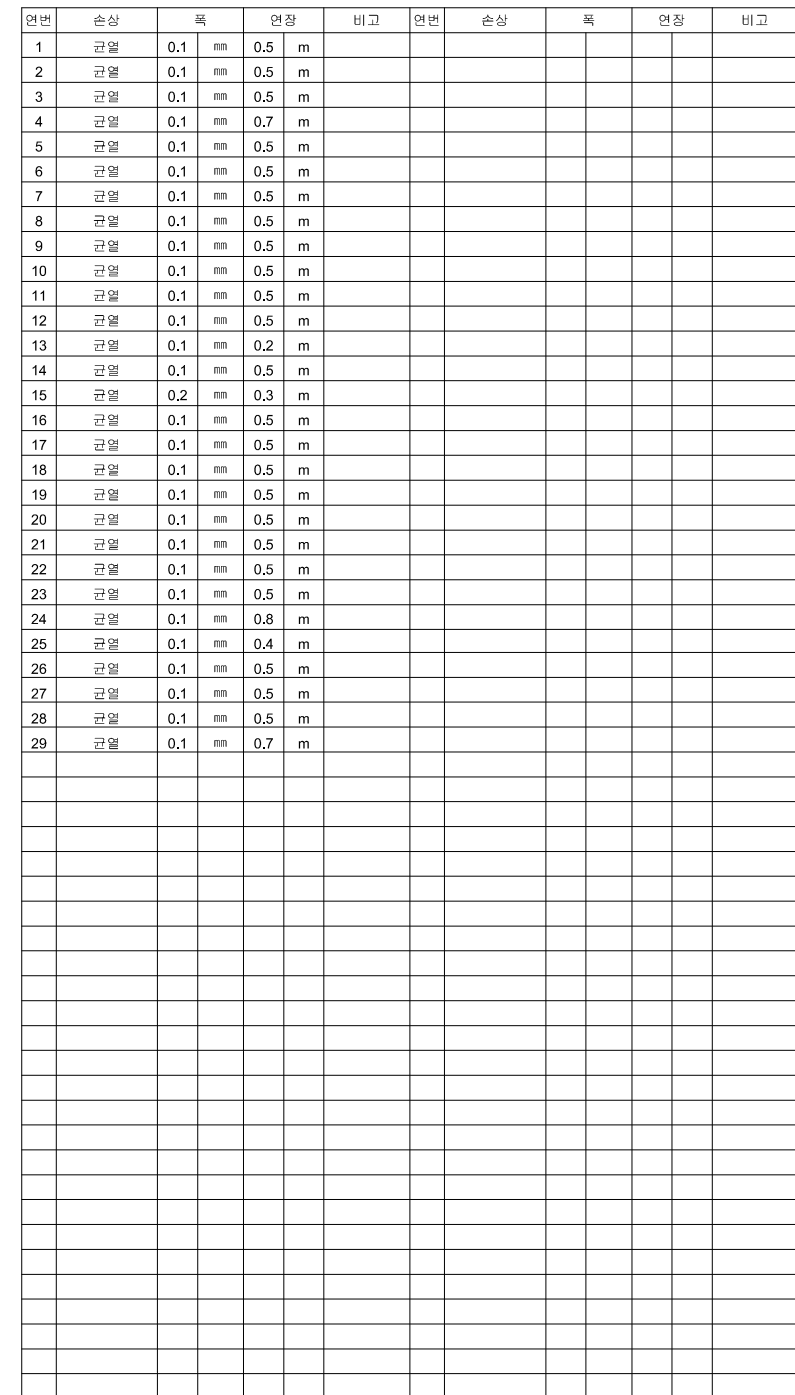
외관조사망도 번호
G43_황등제1교_토공노반_57(82k310.4~82k320.8)



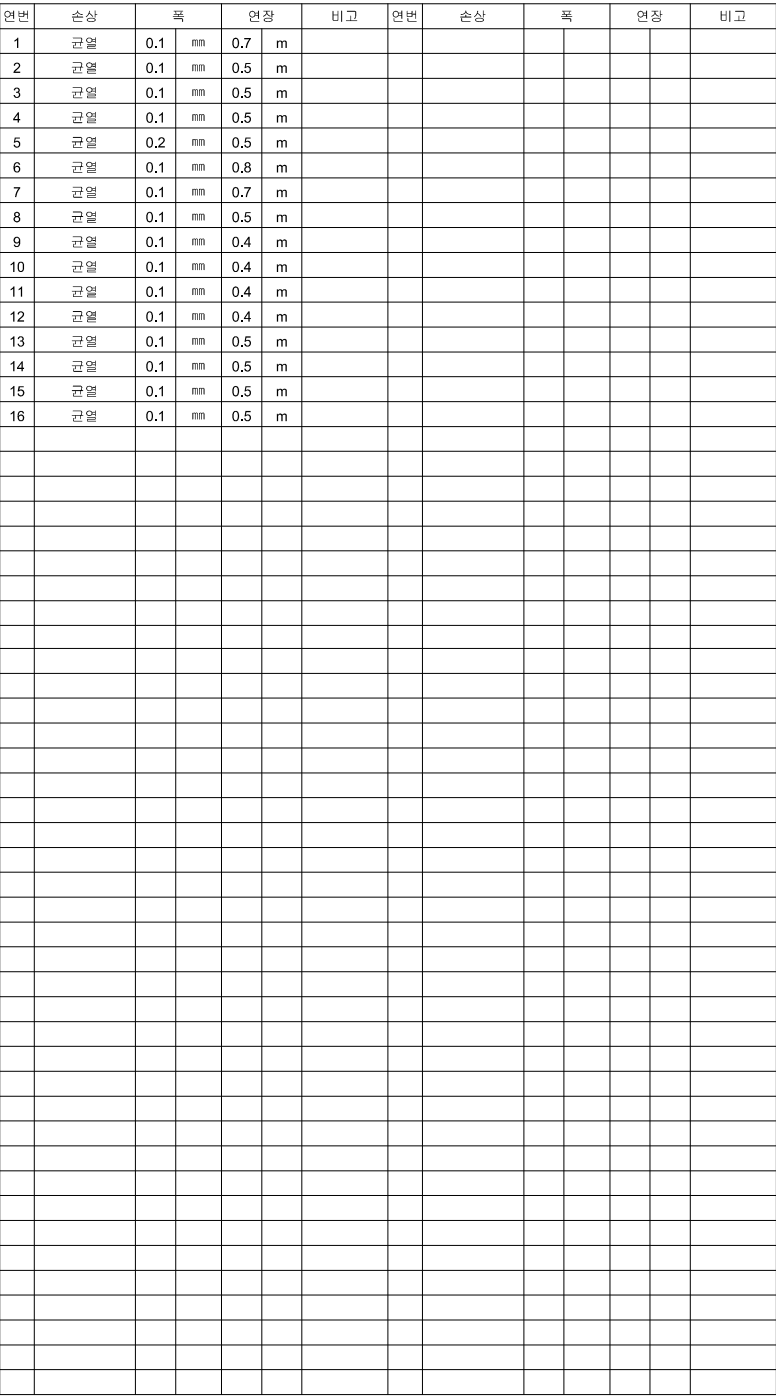
외관조사망도 번호
G43_황등제1교_토공노반_58(82k320.8~82k331.2)



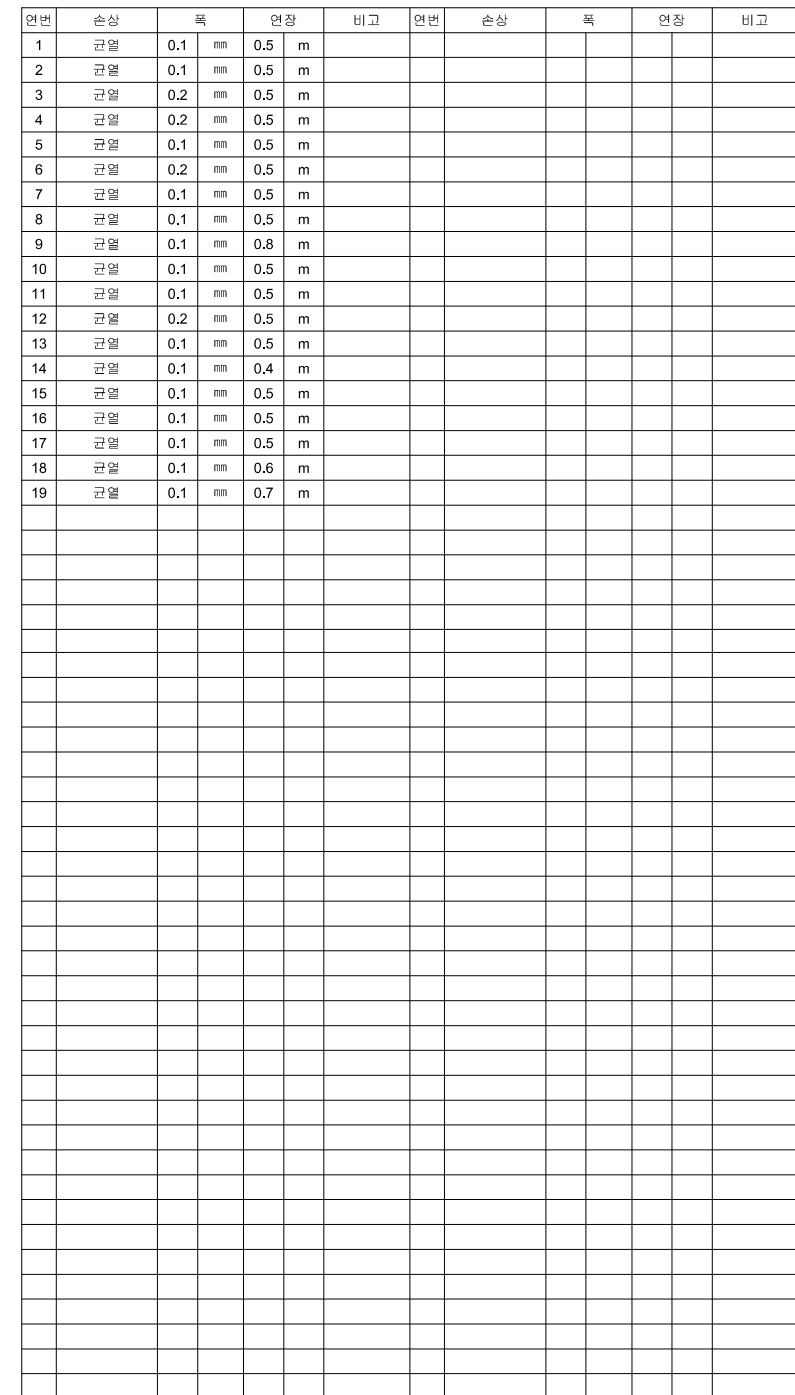
외관조사망도 번호
G43_황등제1교_토공노반_59(82k331.2~82k341.6)



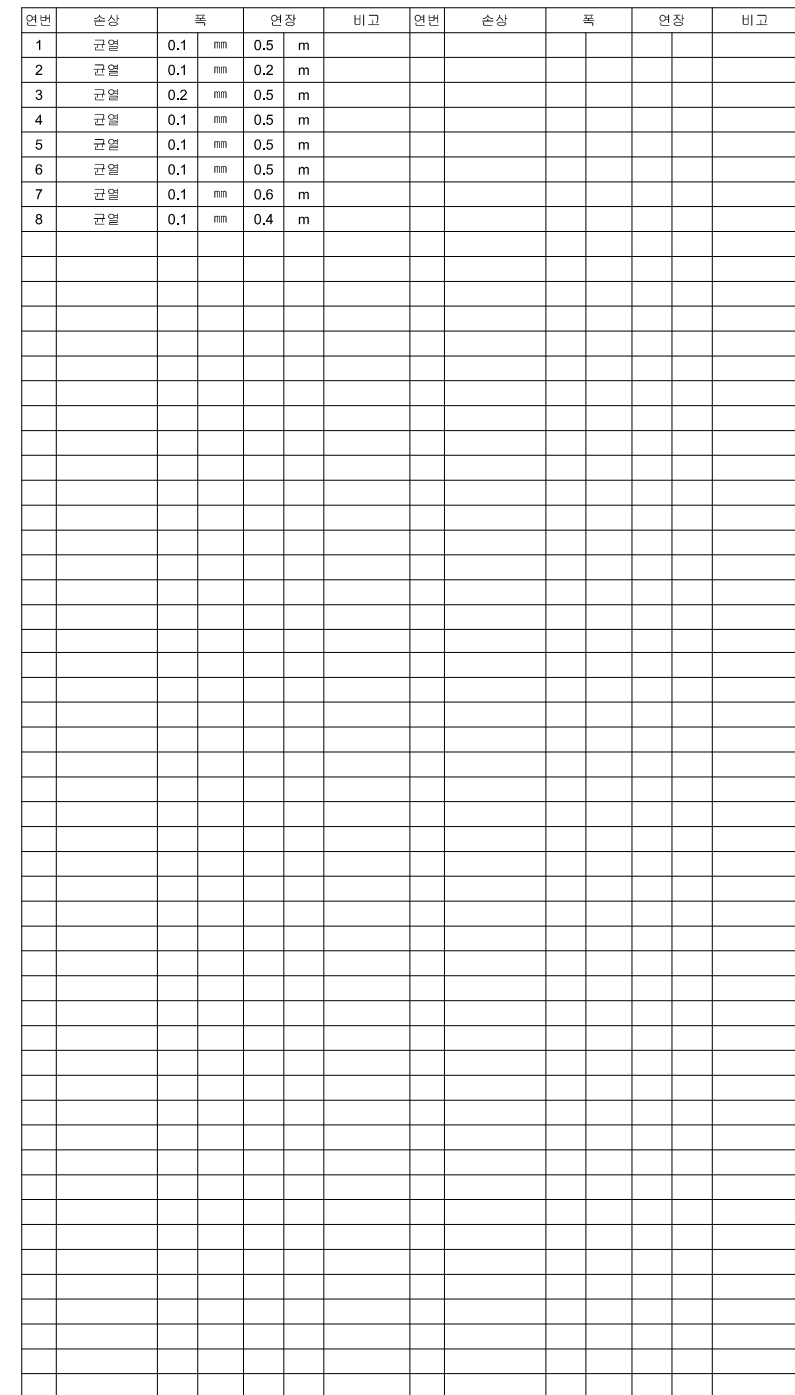
G43_황등제1교_토공노반_60(82k341.6~82k352)



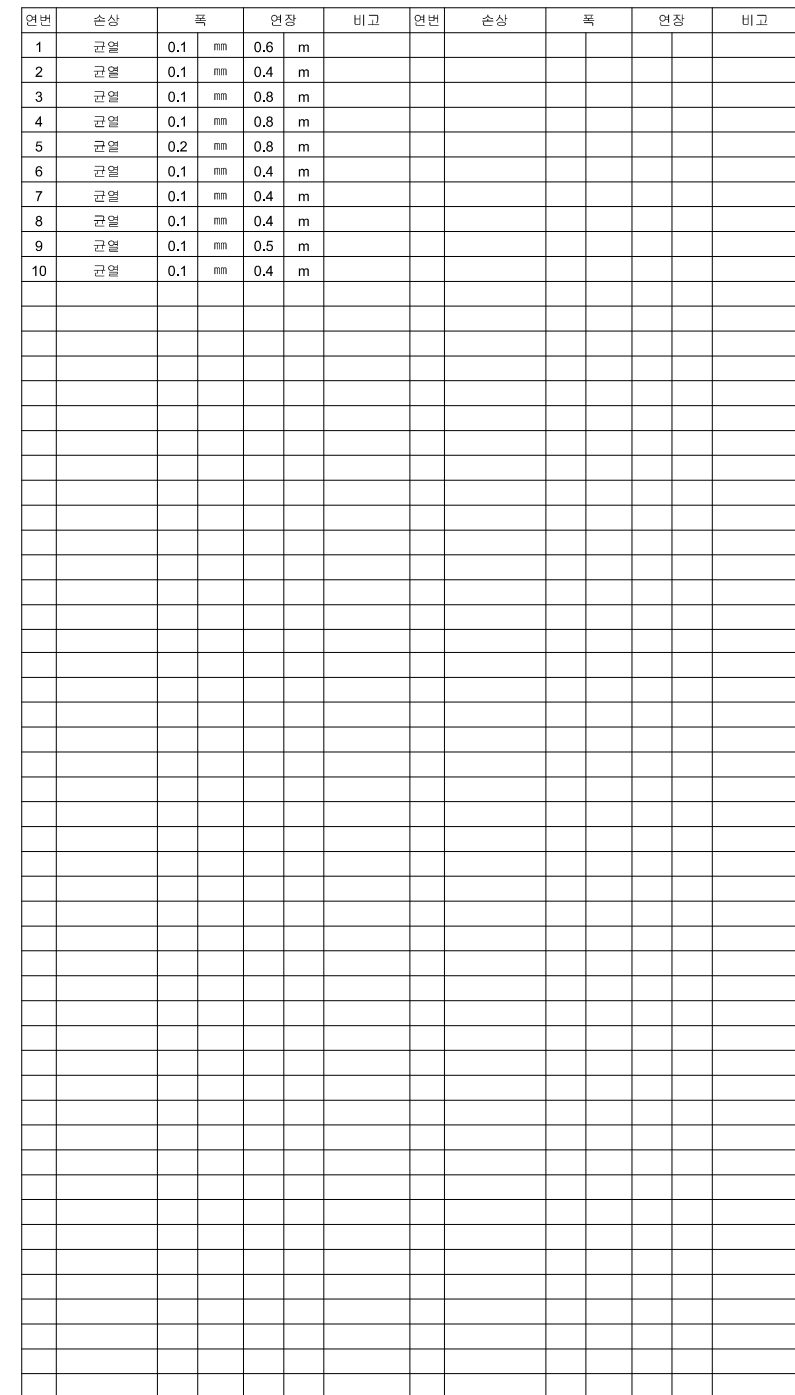
G43_황등제1교_토공노반_61(82k352~82k362.4)



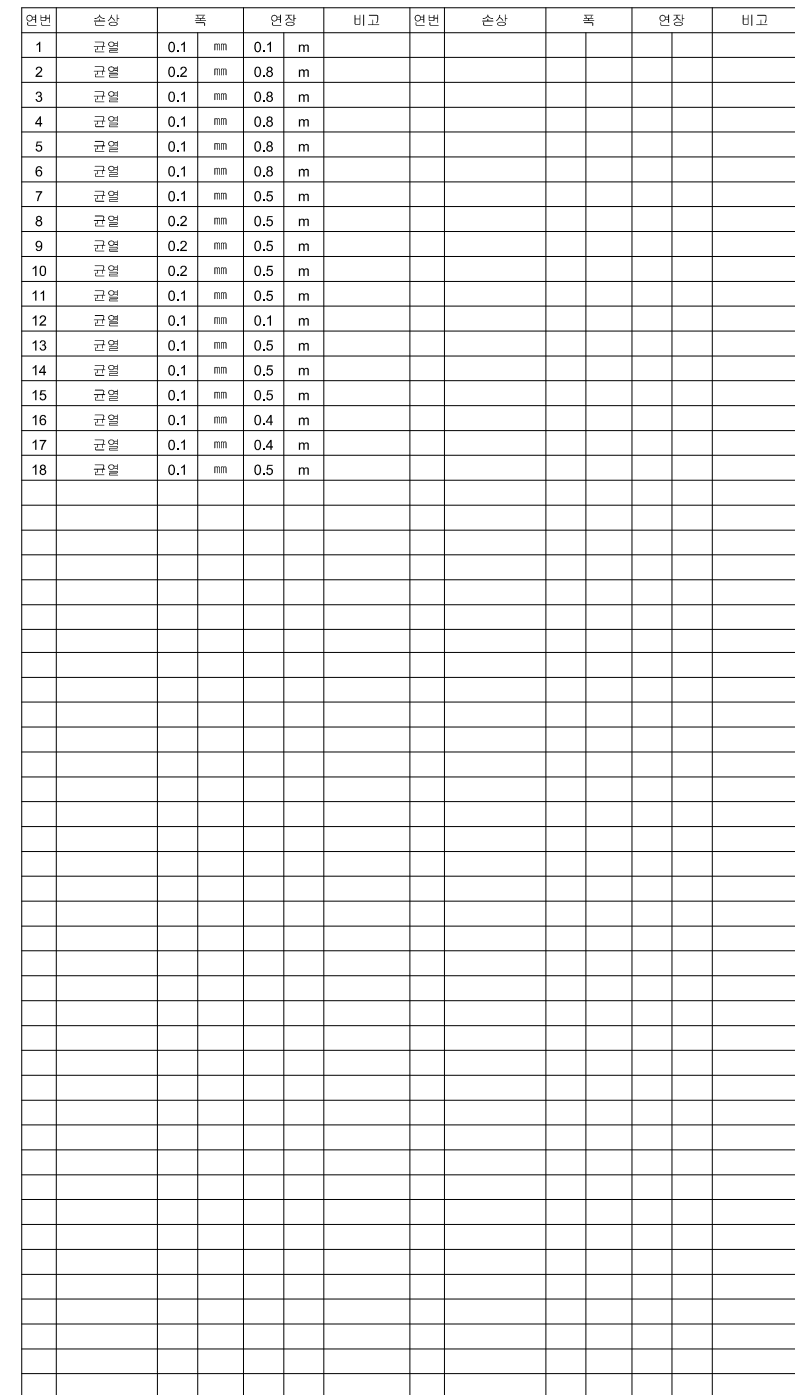
외관조사망도 번호
G43_황등제1교_토공노반_62(82k362.4~82k372.8)



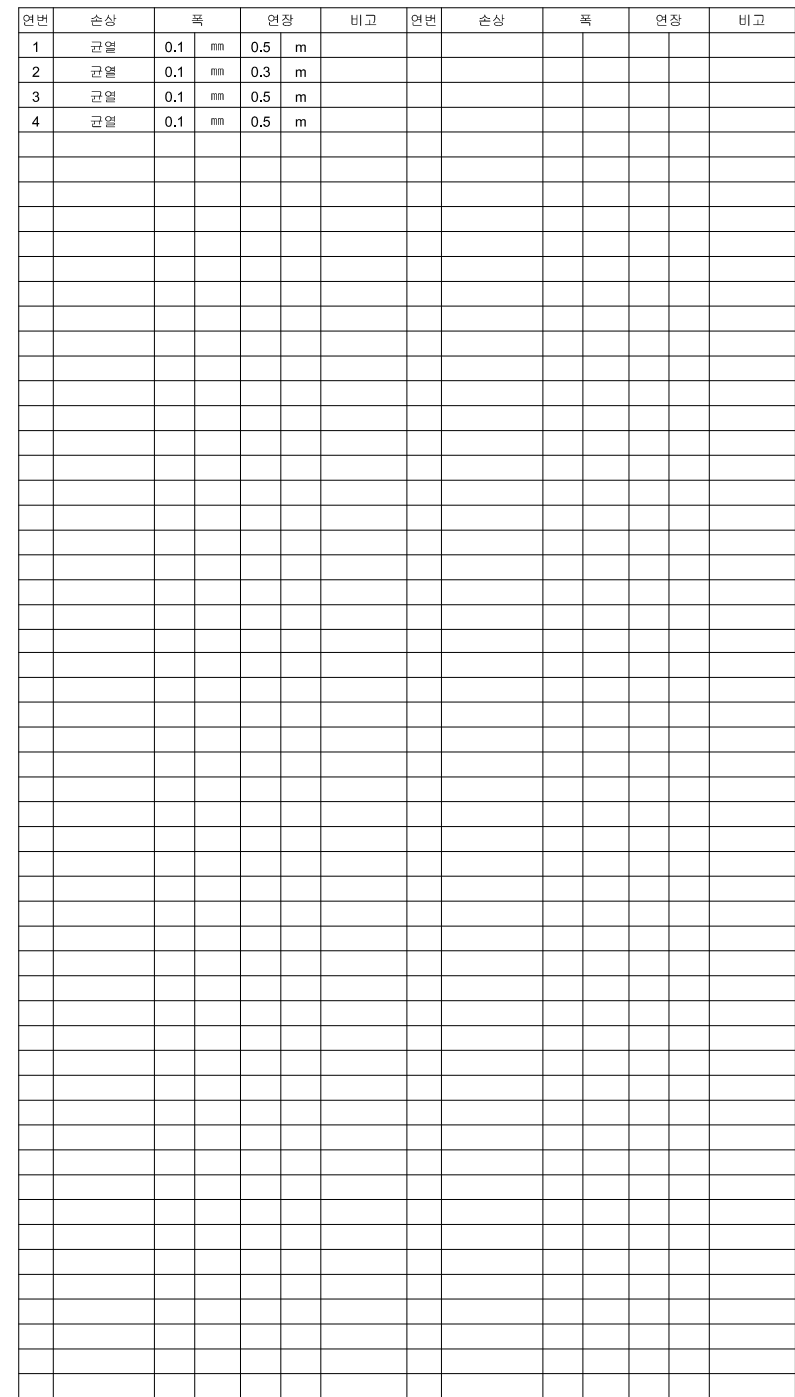
외관조사망도 번호
G43_황등제1교_토공노반_63(82k372.8~82k383.2)



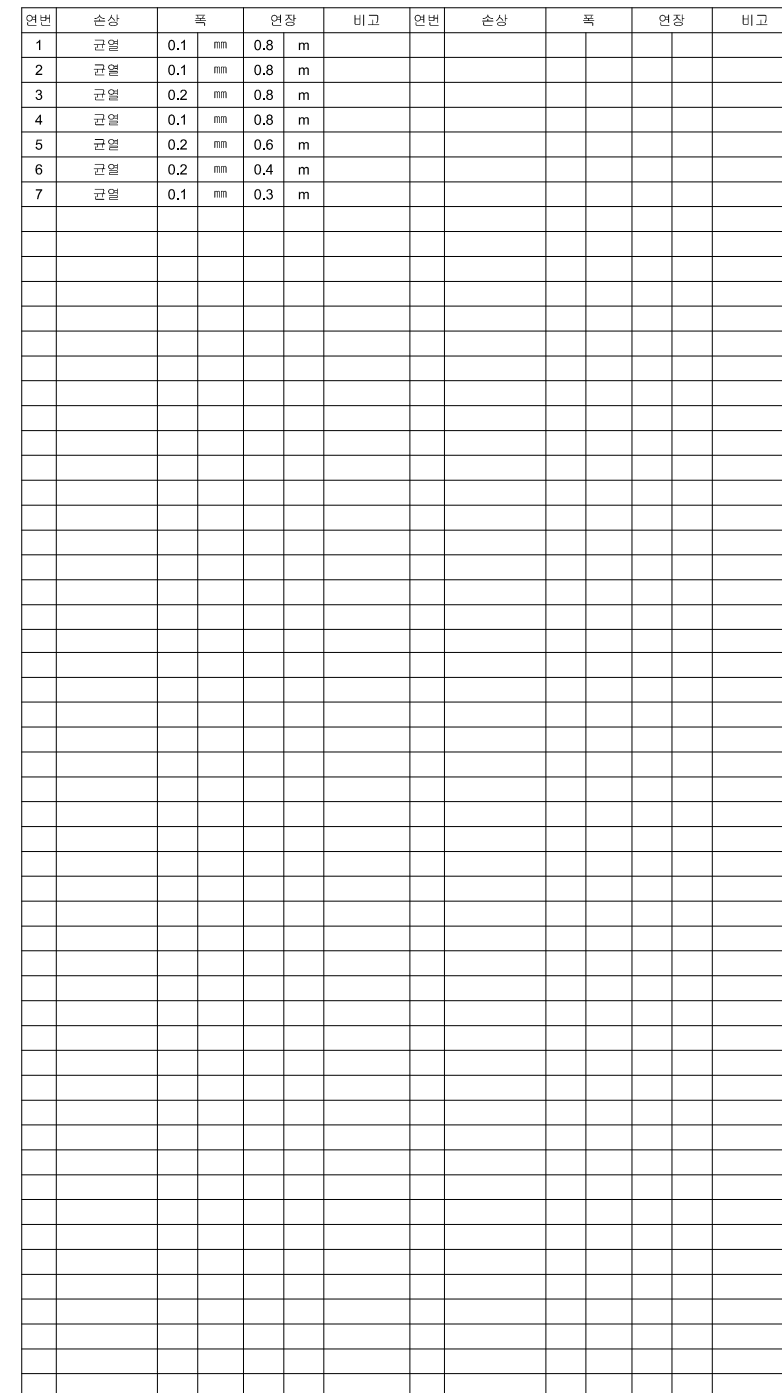
외관조사망도 번호
G43_황등제1교_토공노반_64(82k383.2~82k393.6)



외관조사망도 번호
G43_황등제1교_토공노반_65(82k393.6~82k404)



G43_황등제1교_토공노반_66(82k404~82k414.4)



G43_황등제1교_토공노반_67(82k414.4~82k427)

