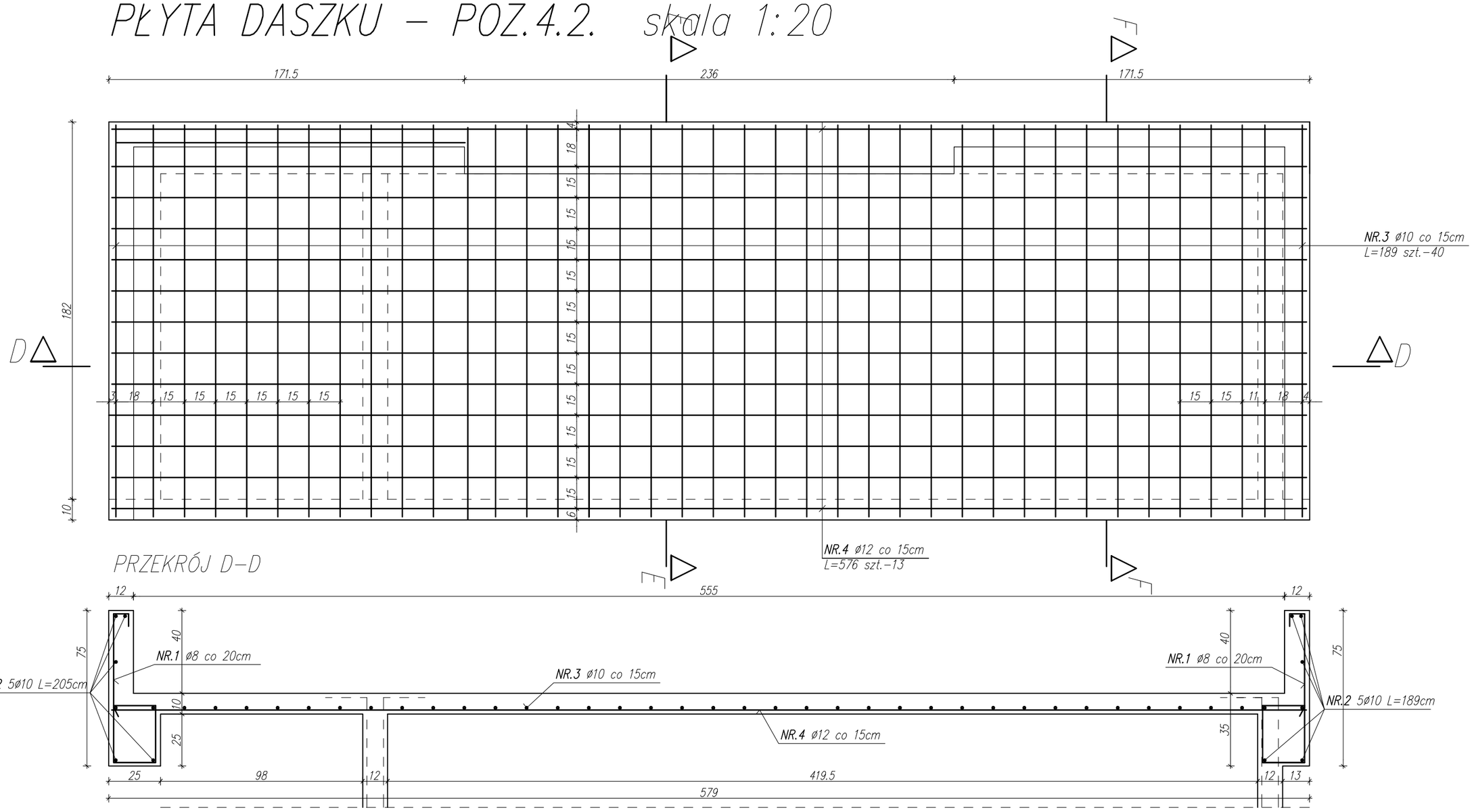
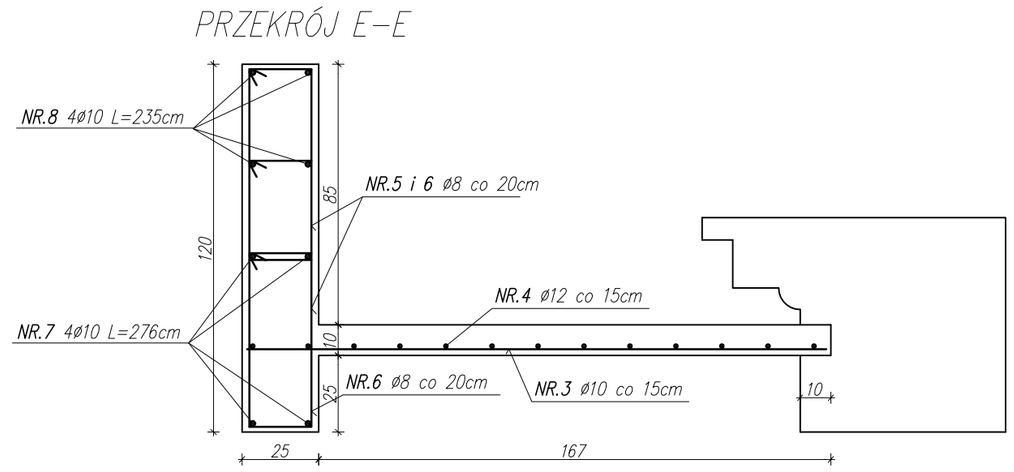
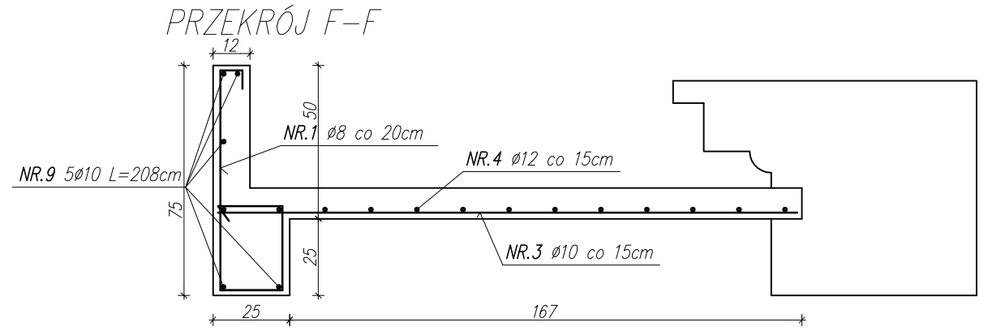
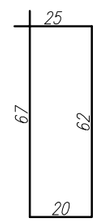
PŁYTA DASZKU – POZ.4.2. skala 1:20



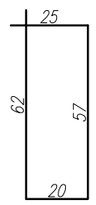




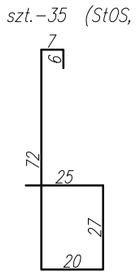
NR.5 ø8 L=174cm
szt.-12 (StOS, A0)



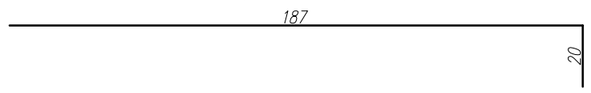
NR.6 ø8 L=164cm
szt.-12 (StOS, A0)



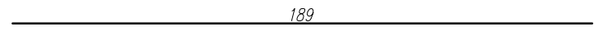
NR.1 ø8 L=157cm
szt.-35 (StOS, A0)



NR.2 ø10 L=207cm szt.-10 (Rb500, AIIIN)

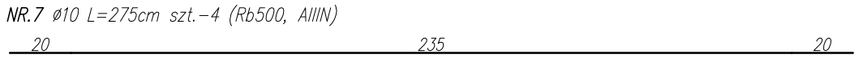


NR.3 ø10 L=189cm szt.-40 (Rb500, AIIIN)

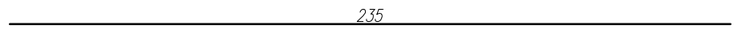


NR.4 ø12 L=576cm szt.-13 (Rb500, AIIIN)

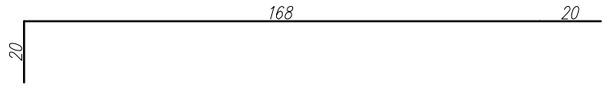
NR.7 ø10 L=275cm szt.-4 (Rb500, AIIIN)



NR.8 ø10 L=235cm szt.-4 (Rb500, AIIIN)



NR.9 ø10 L=208cm szt.-4 (Rb500, AIIIN)



beton : B25
chudy beton: B10
stal: RB 500, AIIIN – pręty konstrukcyjne
StOS, A0 – strzemiona

TEMAT: PROJEKT REMONTU, PRZEBUDOWY I TERMOMODERNIZACJI BUDYNKU MUZEUM ZGIERZA WRAZ Z ZAGOSPODAROWANIEM DZIAŁKI			BIURO USŁUG INWESTYCYJNYCH JAS-PROJEKT ŁÓDŹ ul.MARATOŃSKA 87c/16	JAS
TYTUŁ RYSUNKU: PŁYTA DASZKA POZ.4.2				
LOKALIZACJA: Zgierz, dz. nr ew. 42/5			PROJEKTANT: mgr inż.Sławomir Jagiełło	NR UPRAWNIEŃ: 274/86/Wł.
INWESTOR: MUZEUM MIASTA ZGIERZA ul.J.H.Dąbrowskiego 21, Zgierz			SPRAWDZIŁ: mgr inż. Michał Bieńkowski	NR UPRAWNIEŃ: LOD/0298/POOK/05
BRANŻA: Konstrukcja	DATA: 03.2009	SKALA: 1:20	WSPÓŁPRACA: Anna Szadkowska	NR UPRAWNIEŃ: --------
				RYS. K-D.1