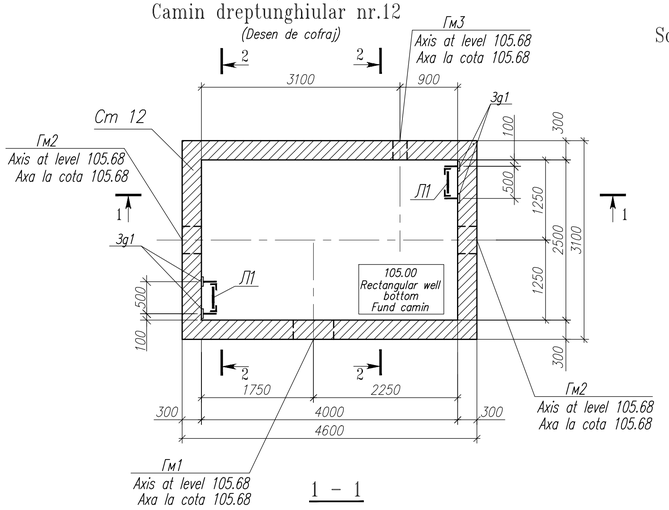
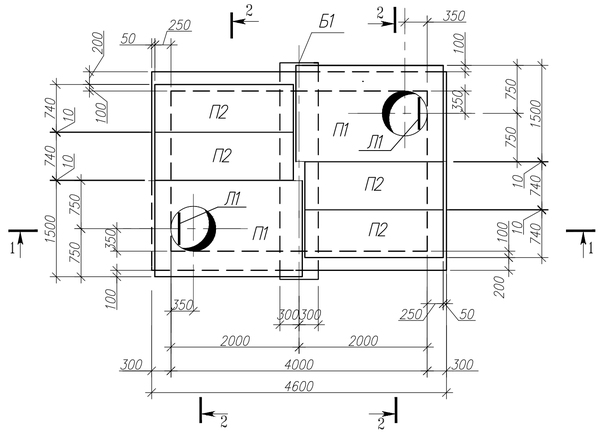
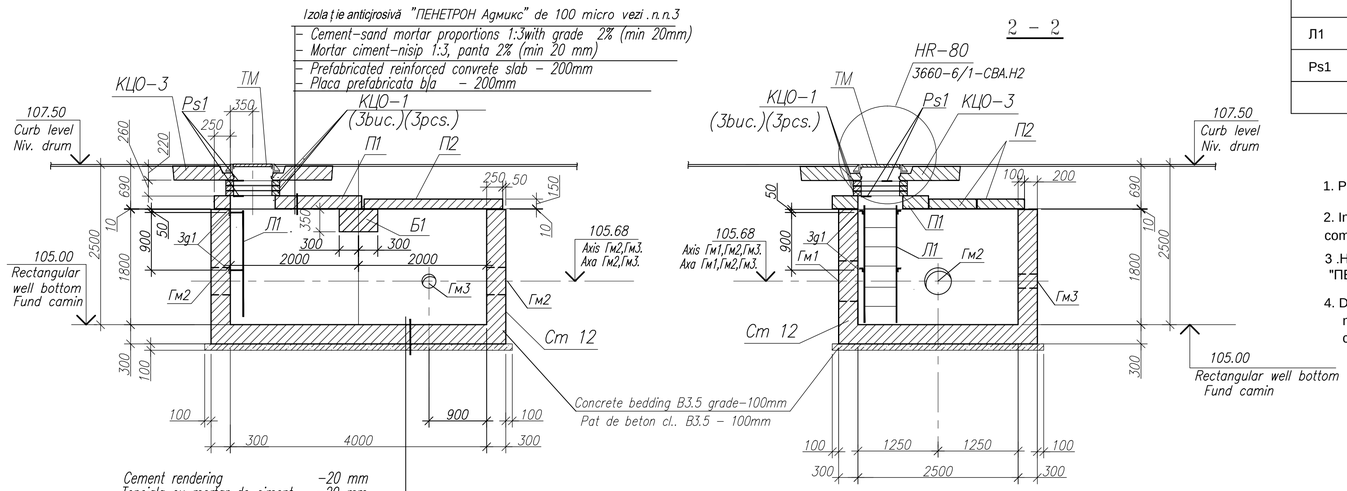
Rectangular well No12
(Formwork drawing)

Camin dreptunghiular nr.12
(Desen de cofraj)



Lay-out of rectangular well No12 floor slab
Schema de amplasare a placilor de planseu la caminul nr. 12





2 – 2

Cement rendering Tenciala cu mortar de ciment	–20 mm –20 mm
Reinforced concrete bottom B15 grade–300mm Fund din b/a cl. B15	–300mm
Антикоррозионная гидроизоляция "ПЕНЕТРОН Адмикс" толщиной 100мкм Izolaţie anticjrosivă "ПЕНЕТРОН Адмикс" de 100 micro vezi .n.n.3	
Cement screed Sapa de ciment	–10 mm –10 mm
Concrete bedding B3.5 grade Pat de beton cl. B3.5	–100mm –100mm
Ground coat impacted with crushed rock Pamint pietris compactot	

Specification for this drawing

Item	Designation	Name	Quantity	Weight kg.
		Rectangular well No12		
Ст 12	drawing 9	Monolithic well Ст 12	1	
Зд1	с. 1.400-15 в.1	Embedded item МН105-3	8	0.8
Б1	с. 3.006.1-2.87 в.6	Beam Б 7	1	1770
П1	с. 3.006.1-2.87 в.6	Floor slab ПО4	2	1530
П2	с. 3.006.1-2.87 в.2	Floor slab П18д-8	4	600
КЦ0-1	3.900-3 вып.7	Carrier ring КЦ0-1	3	50
КЦ0-3	3.900-3 вып.7	Road slab КЦ0-3	1	2120
ТМ	ГОСТ 3634-89	Manhole ТМ	2	100
Гм1	ГОСТ 10704-91	Pipe Ф 630 x 7 L=300	1	32.26
Гм2	ГОСТ 10704-91	Pipe Ф 426 x 6 L=300	2	18.64
Гм3	ГОСТ 10704-91	Pipe Ф 219 x 3 L=300	1	4.79
Л1	3660-6/1-СВА.Н2	Step-ladder С-3	2	21.34
Ps1	3660-6/1-СВА.Н2	Step iron Ps1	4	1.56

Specificatia la foaia de fata

Poz.	Insemnare	Denumire	C-te	Masa un.kg.
		Camin dreptunghiular nr. 12		
Ст 12	foaia 9	Camin monolit Ст 12	1	
Зд1	с. 1.400-15 в.1	Piesa inglobate МН105-3	8	0.8
Б1	с. 3.006.1-2.87 в.6	Grinda Б 7	1	1770
П1	с. 3.006.1-2.87 в.6	Placa de planseu ПО4	2	1530
П2	с. 3.006.1-2.87 в.2	Placa de planseu П18д-8	4	600
КЦ0-1	3.900-3 вып.7	Inel suport КЦ0-1	3	50
КЦ0-3	3.900-3 вып.7	Placa rutiera КЦ0-3	1	2120
ТМ	ГОСТ 3634-89	Capac ТМ	2	100
Гм1	ГОСТ 10704-91	Teava Ф 630 x 7 L=300	1	32.26
Гм2	ГОСТ 10704-91	Teava Ф 426 x 6 L=300	2	18.64
Гм3	ГОСТ 10704-91	Teava Ф 219 x 3 L=300	1	4.79
Л1	3660-6/1-СВА.Н2	Scara de acces С-3	2	21.34
Ps1	3660-6/1-СВА.Н2	Brida mobila Ps1	4	1.56

1. Precast member should install on cement mortar M100 with thickness 10mm.
2. Interior surfaces of rectangular well should float with cement mortar M100 composition 1:2.
3. .Нанести на наружную поверхность цементно-песчаный раствор с добавкой "ПЕНЕТРОН Адмикс" (толщиной 100мк) согласно технологической карте производителя.
4. Distance between casing and pipeline shall embed with white rope, treated with low-molecular polyisobutylene in gasoline mixture composition 1:1. Pipeline at the area of contact with gasket shall wind round film or PHV film in 2-5 layers.

3660-6/1-CBA.H2

1. Elementele prefabricate de beton armat se instaleaza pe mortar de ciment M100 cu grosimea 10 mm.
2. Suprafetele interioare ale peretilor caminului se driscuiesc cu mortar de ciment M100 comp. 1:2.
3. Puneţi la extrados suprafaţă un mortar de ciment-nisip cu adăugarea de „PENETRON Admix" (grosime 100 mk) conform hărţii tehnologice a producătorului.
4. Jocul intre manta si conducta se astupa cu funie alba imbibata cu solutie de poliizobutilena cu masa moleculara joasa in benzina, 1:1. Conducta pe tronsonul de contact cu garnitura de etansare se infasoara cu pelicula de polietilena sau de policlorura de vinil in 2-5 straturi.

						3660-6/1-CBA	
						Reabilitarea sistemului de alimentare cu apa in mun. Balti. Apeduct de pe str. Fiodor Dostoievski pe str.Independentei, str. Sportiva pina la str. N. Gluhovski (etapa I de la str. Alexandr Puskin pina la str. N. Gluhovski) .	
Schim.	Con.foil	Foaia	N doc.	Semnet	Data		
						Construcţii din beton armat	Faza: PE; Foaia: 8; Foi:
Sp.prin.	Novicova				04.21		
Elabor.	Dutova				04.21	Camin dreptunghiular nr.12 (Desen de cofraj)	"INTEXNAUCA"S.R.L. Chisinau 2021
Contr.n.	Novicova				04.21		

Инв. N подл. | Подпись и дата | Взам. инв.N