



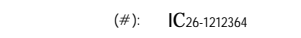
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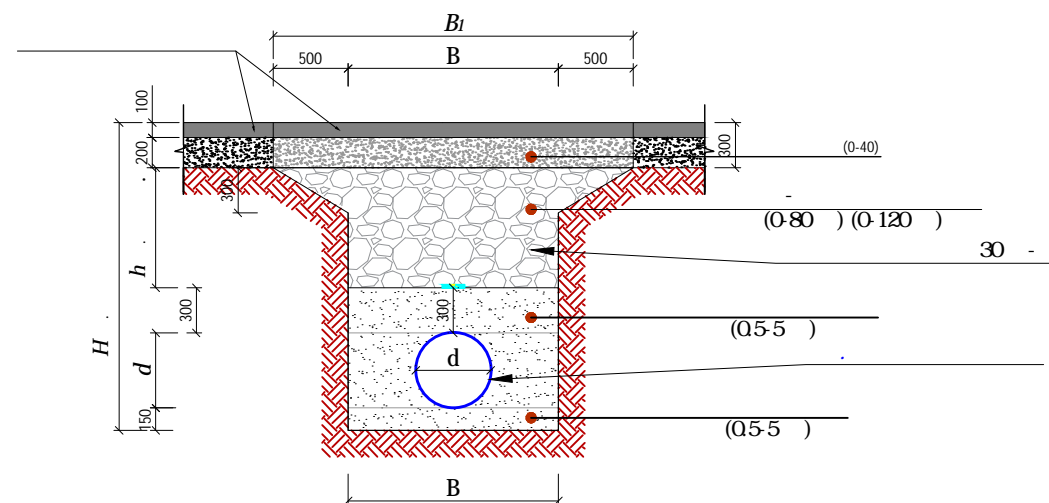
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|---|----|----|
| - | -6 | A3 |
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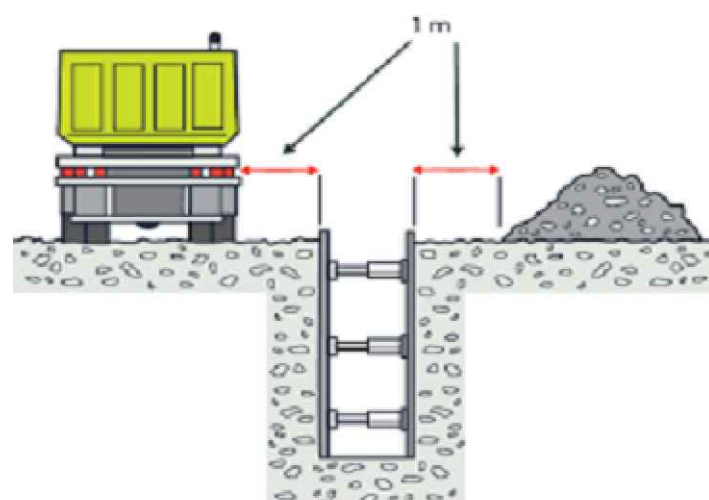


| # | d | H | B | B _l | h | L () |
|---|--------|------|-----|----------------|-----|-------|
| 1 | 219/6 | 1400 | 800 | 1800 | 450 | 186.0 |
| 1 | 159/5 | 1000 | 700 | 1700 | 100 | 10.0 |
| 1 | 89/4.5 | 1000 | 700 | 1700 | 170 | 11.0 |
| 1 | 51.3 | 1000 | 700 | 1700 | 200 | 135.0 |
| 1 | 32 | 1000 | 700 | 1700 | 218 | 6.0 |

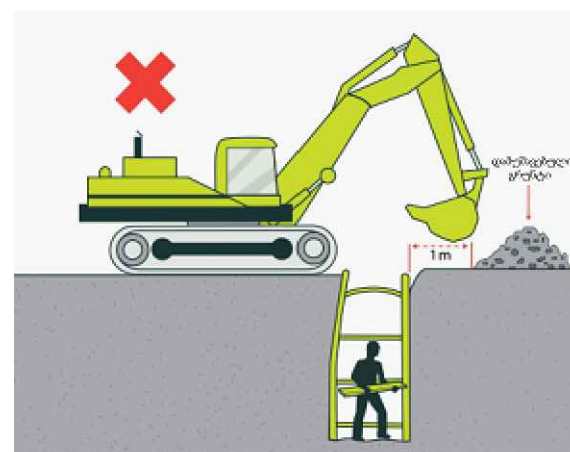


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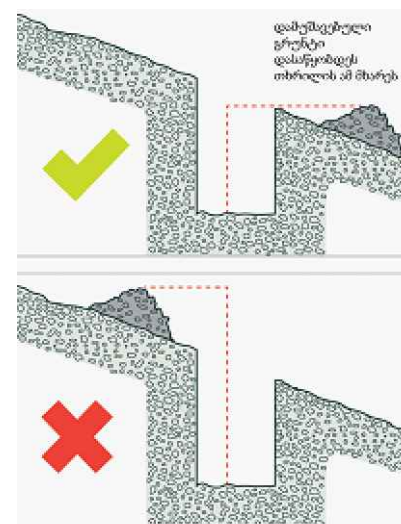
1.5 , 4
1 2
3



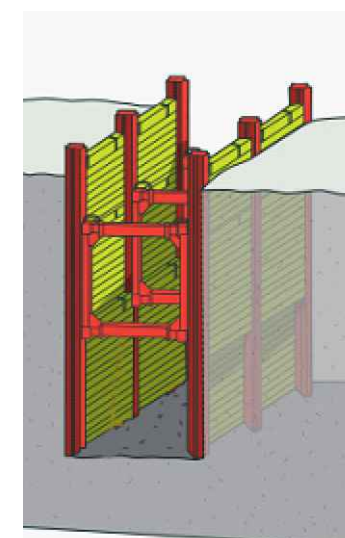
. #1



. #2



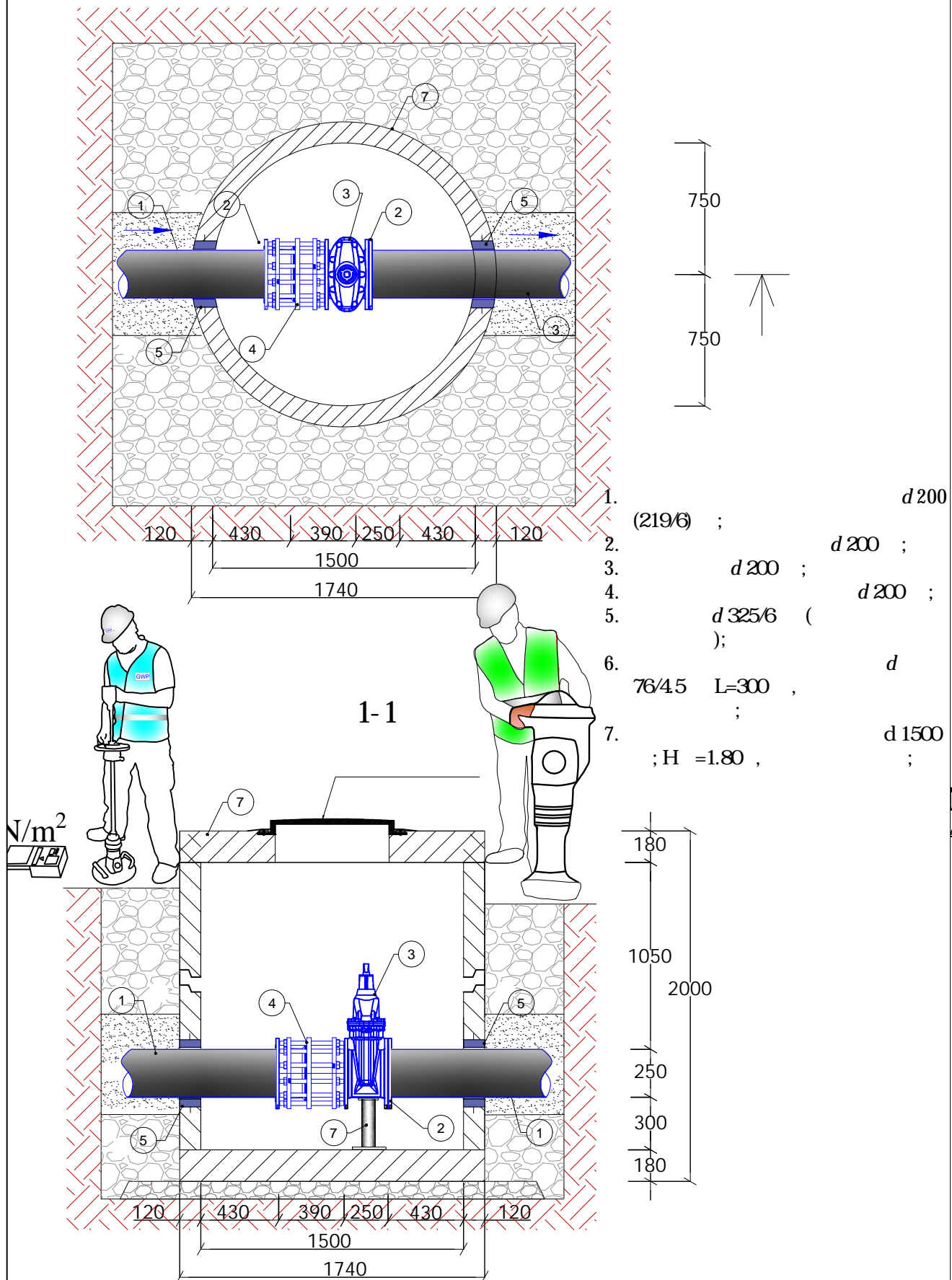
. #3



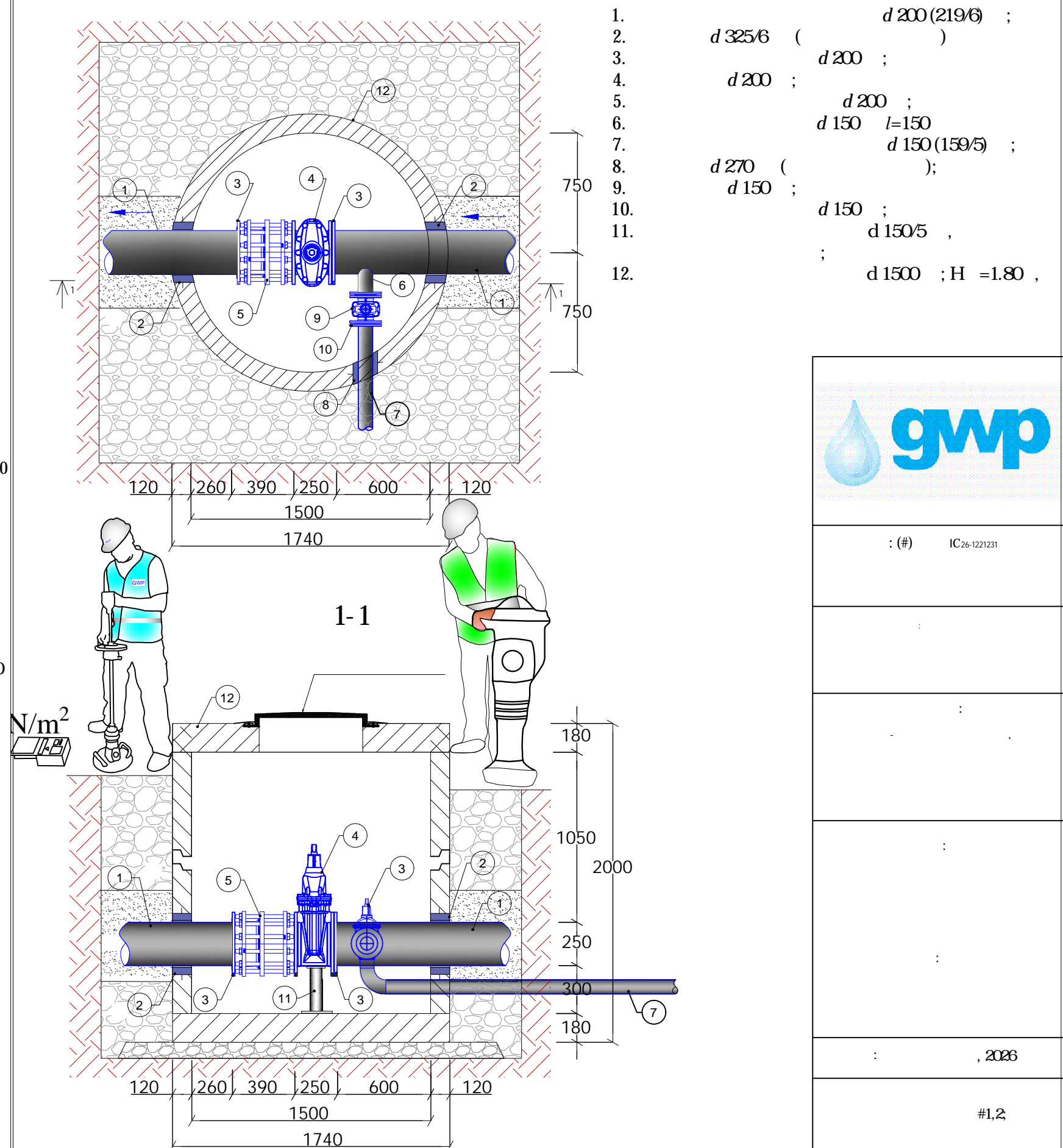
. #4

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#1
D=1.5 . H =1.80 .



#2
D=1.5 . H =1.80 .



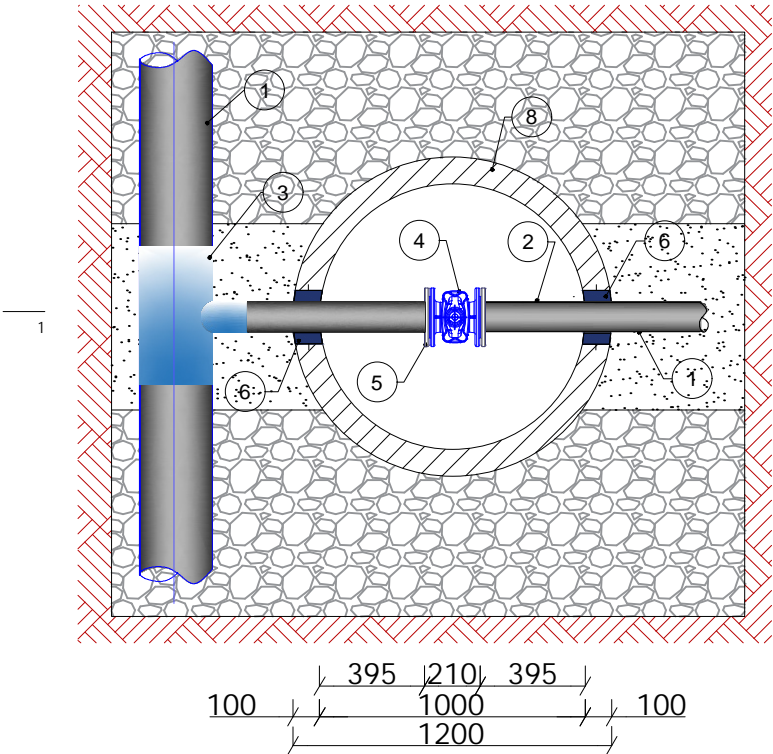
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#1,2

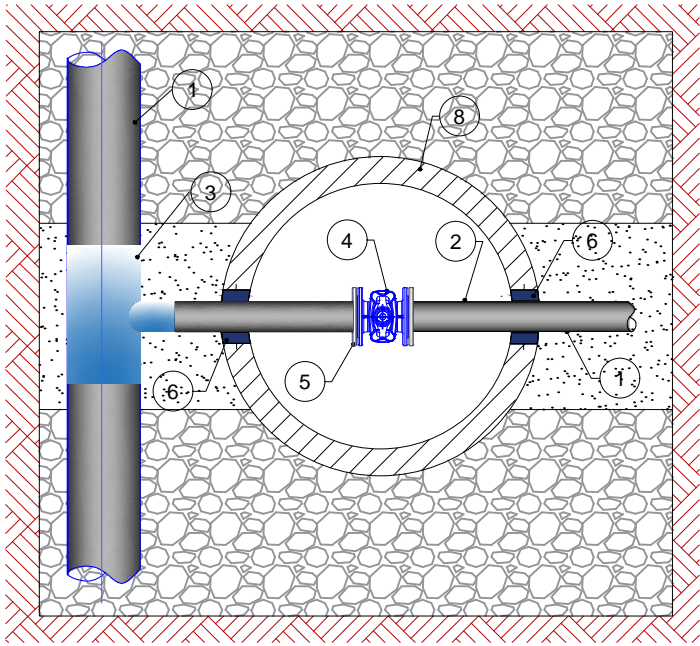
#3;#4
D=1.0 . H =1.80 .

#5;6;7;8;9;13;14;15;16;17;18;19;20;21;22;23;24;25;26;27.
D=1.0 . H =1.80 .



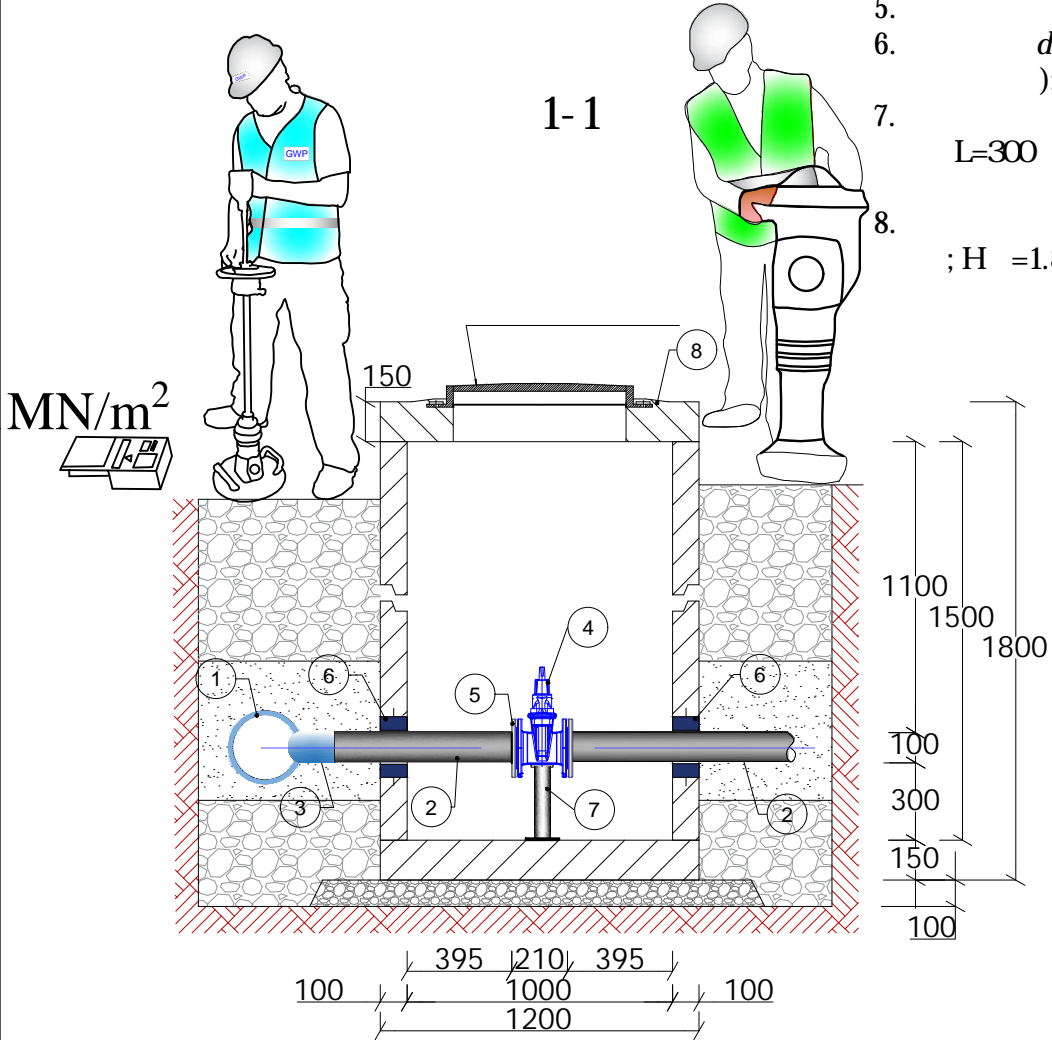
1. (219/6) ;
2. (89/45) ;
3. d 200/80 ;
4. d 80 ;
5. d 80 ;
6. d165/45 (
7. L=300 ;
8. ; H =1.80 ,

d 200
d 80

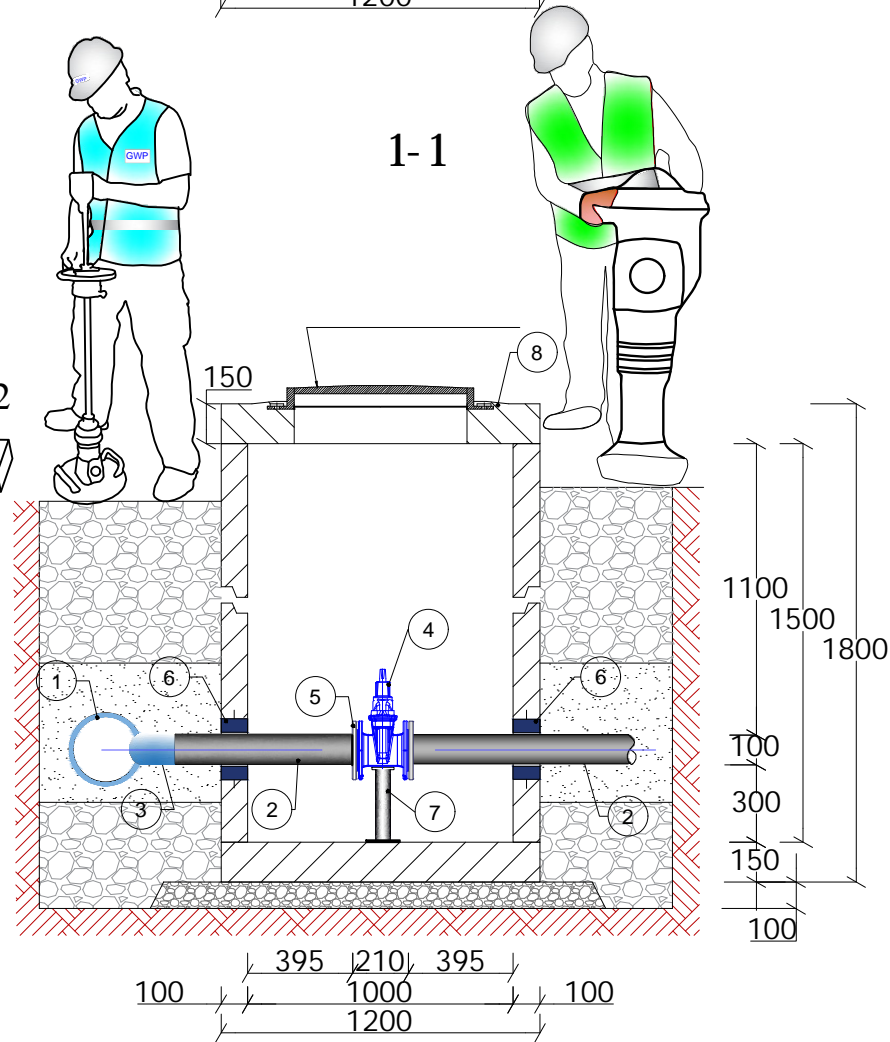


100 395 210 1000 395 100
1200

d 51/3
d 1000
;



41MN/m²



1. d 200 (219/6) ;
2. d 50 (51/3) ;
3. d 200/50 ;
4. d 50 ;
5. d 50 ;
6. d165/45 (
7. d 51/3 L=300 ,
8. d 1000 ; H =1.80 ,



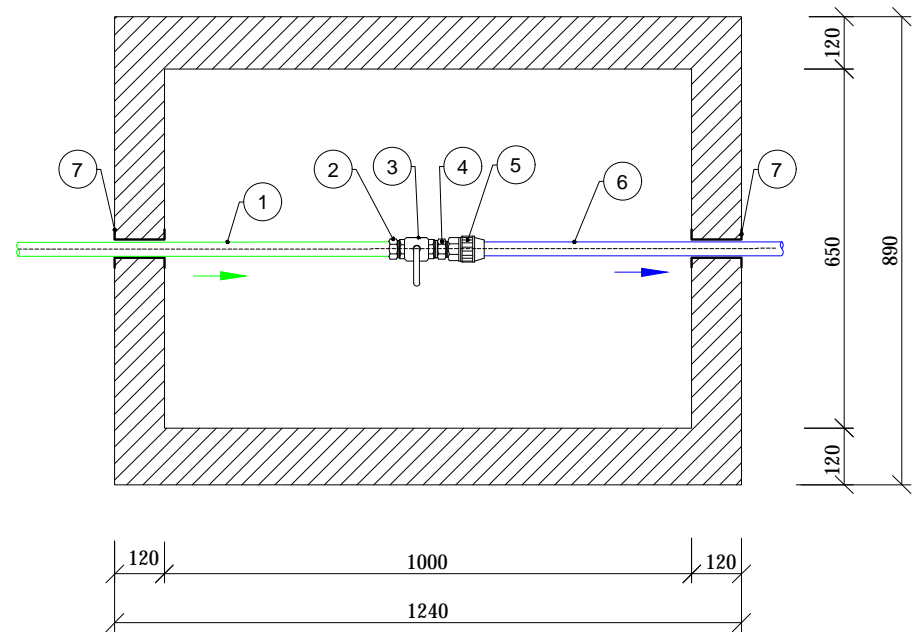
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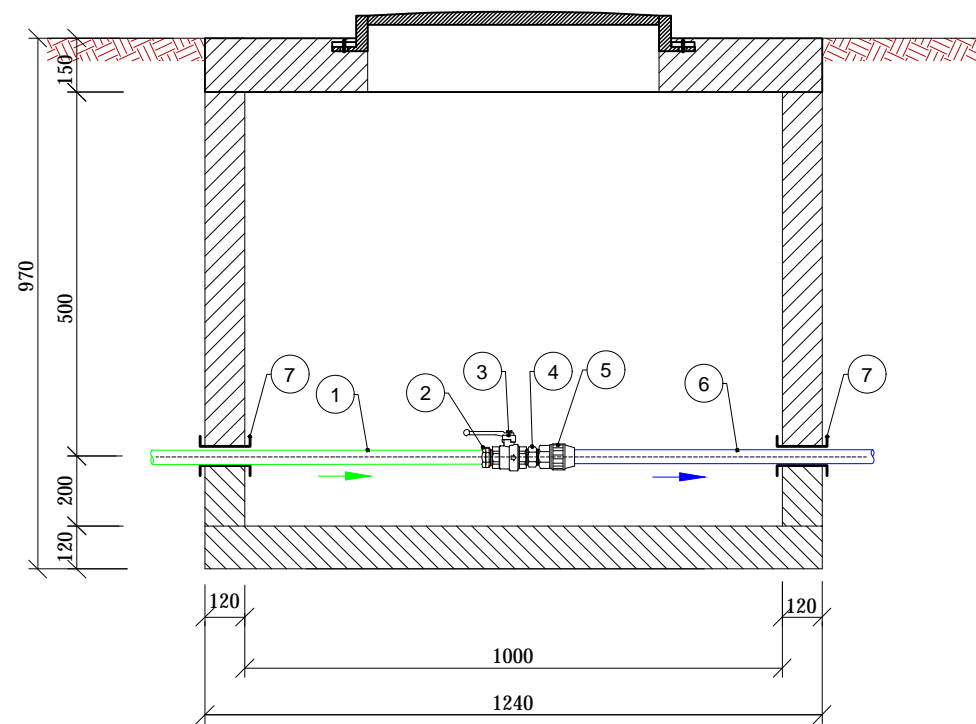
#3 #4;

#5,6,7,8,9,12,13,14,15,16,17,
8,19,20,21,22,23,24,25,26,27.


1X0.65X0.7()



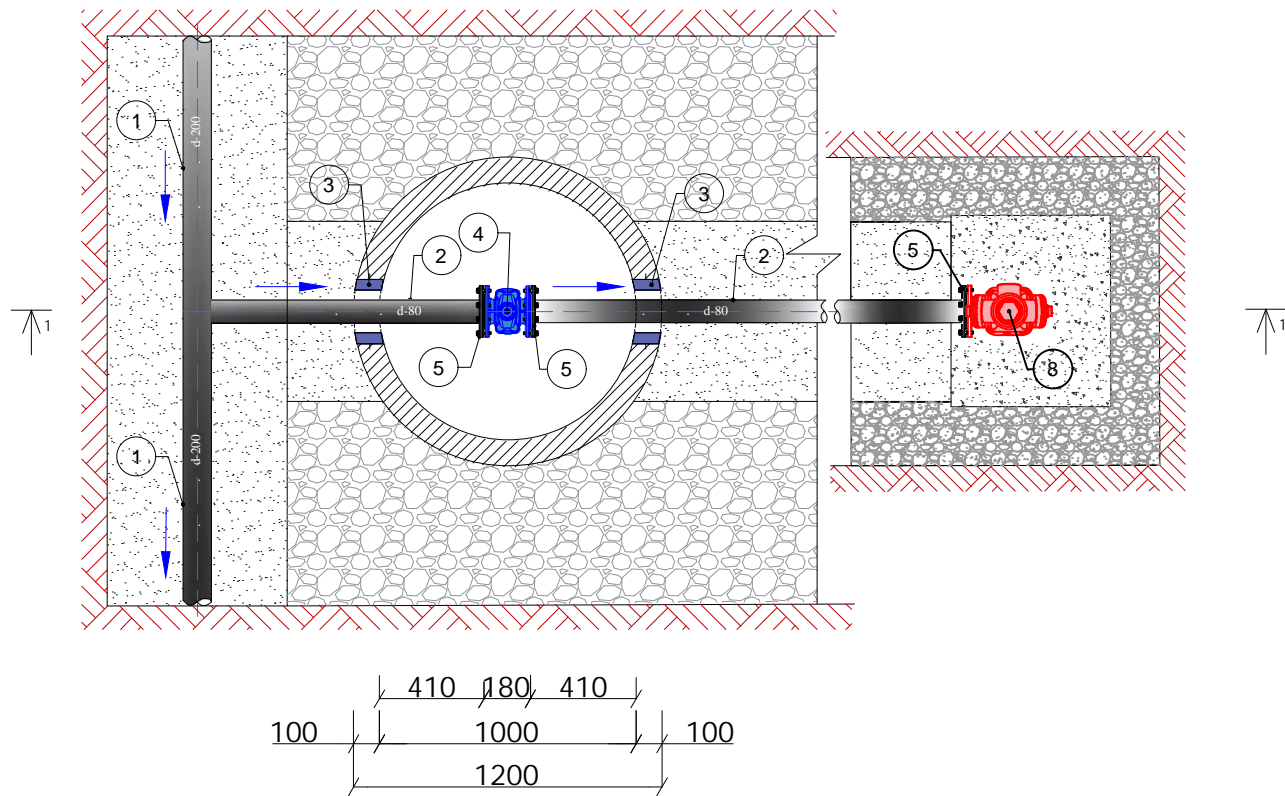
1-1



- 1. $d\ 32$;
- 2. / $d\ 32\times32$;
- 3. $d\ 32$;
- 4. $d\ 32$;
- 5. / / $d\ 32\times32$;
- 6. . . $PE100\ SDR11\ PN16\ d\ 32$;
- 7. $d=80$ () ;

| | | |
|-------------------------------------------------------------------------------------|-----|----|
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| #28, #29, | | |
| | | |
| - | -10 | A3 |

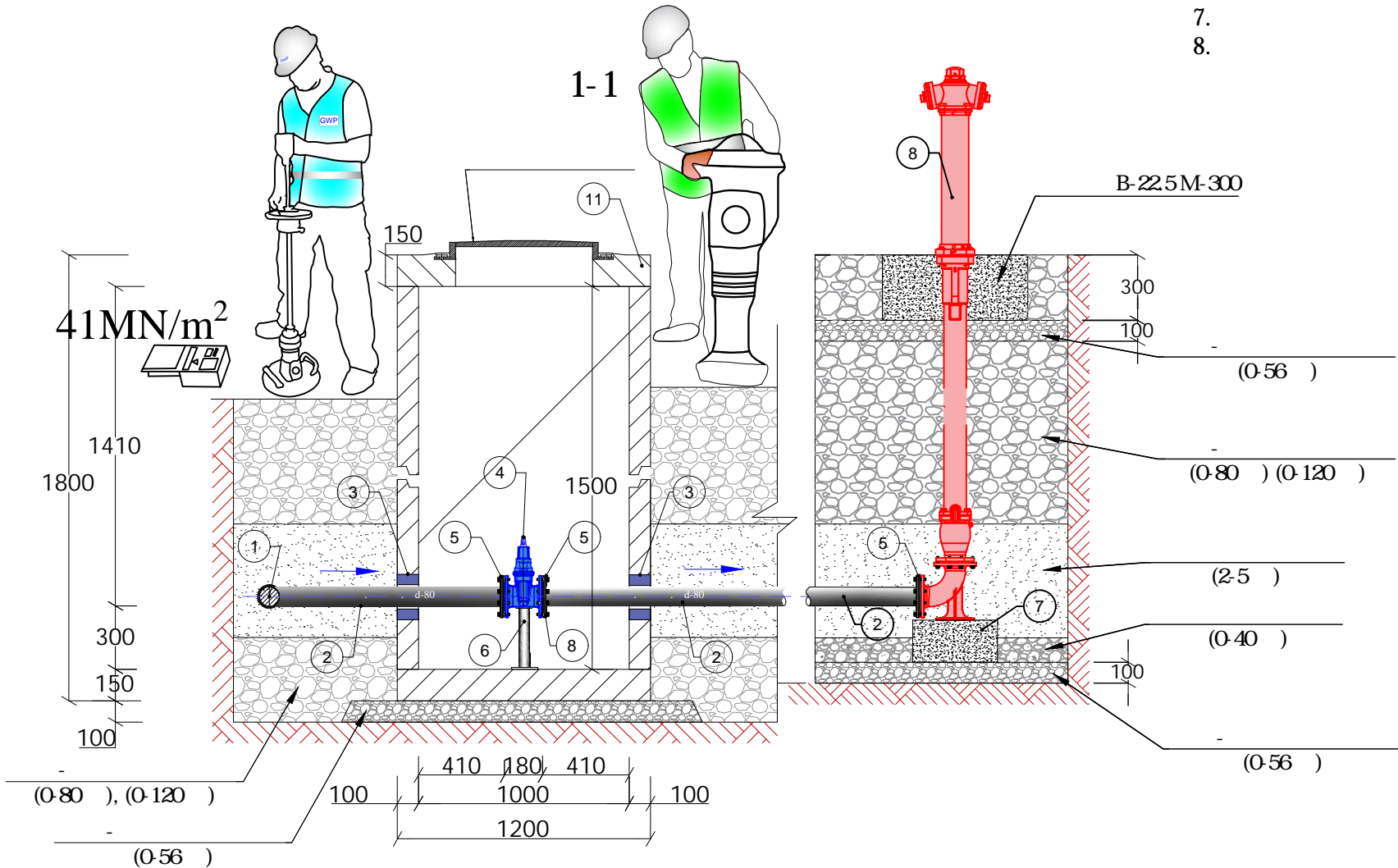
..D=1.0 .H =1.8 .



1. . . d 200 (d 219/6);
2. . . d 80 (d 89/45);
3. d 140/45 ();
4. d 80 ;
5. d 80 ;
6. d 51/3 L=300 , ;
7. 400X400X200 ;
8. ();



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