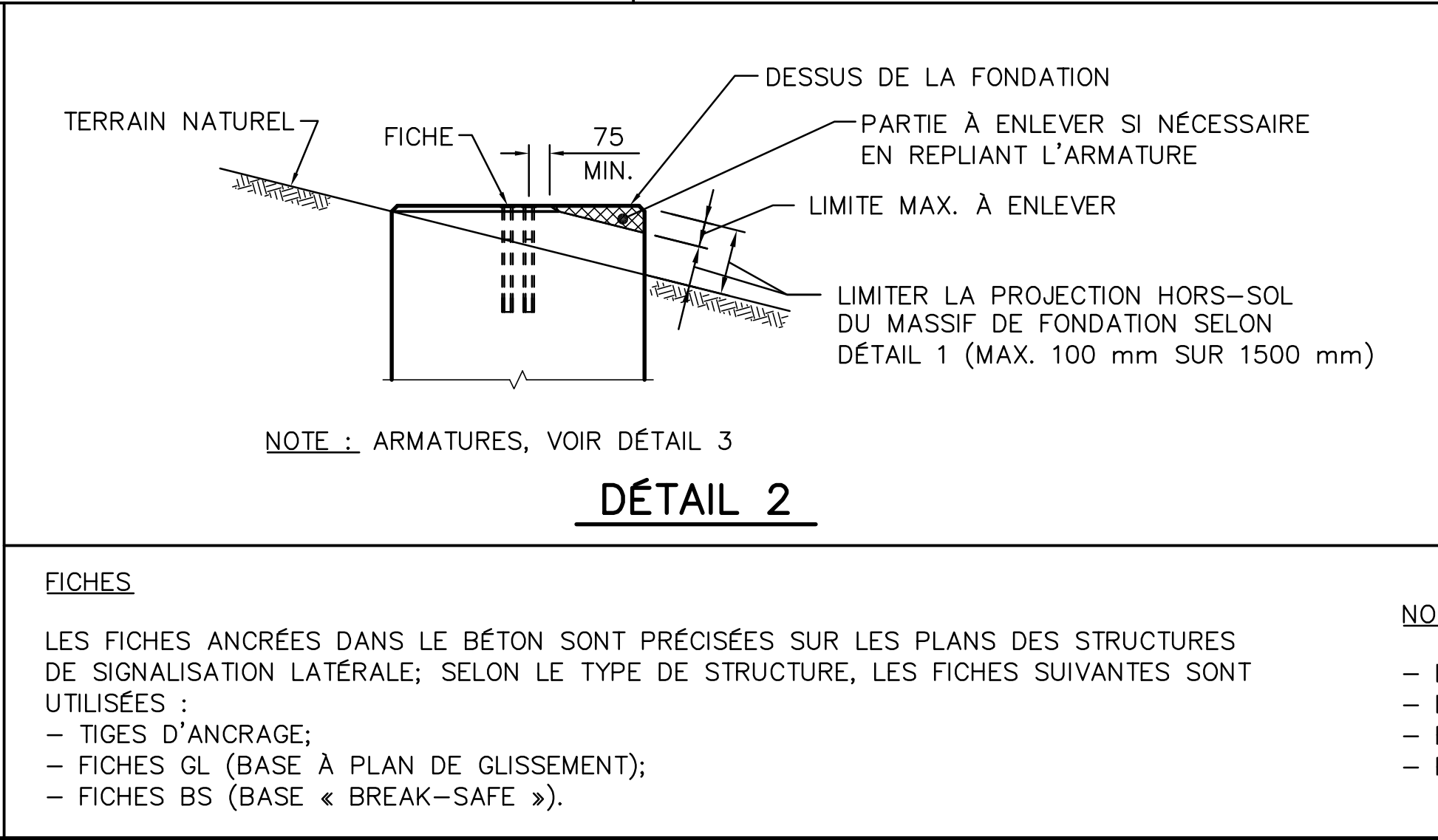
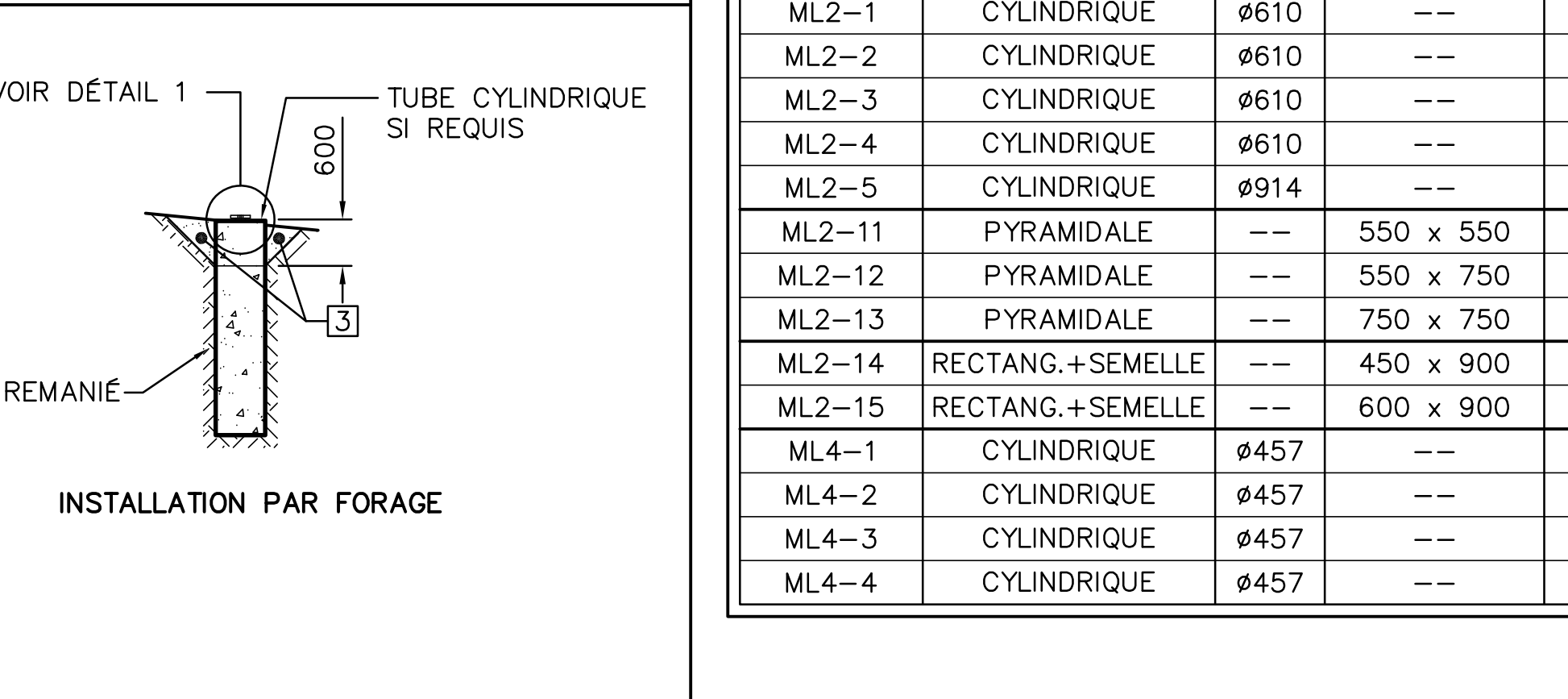
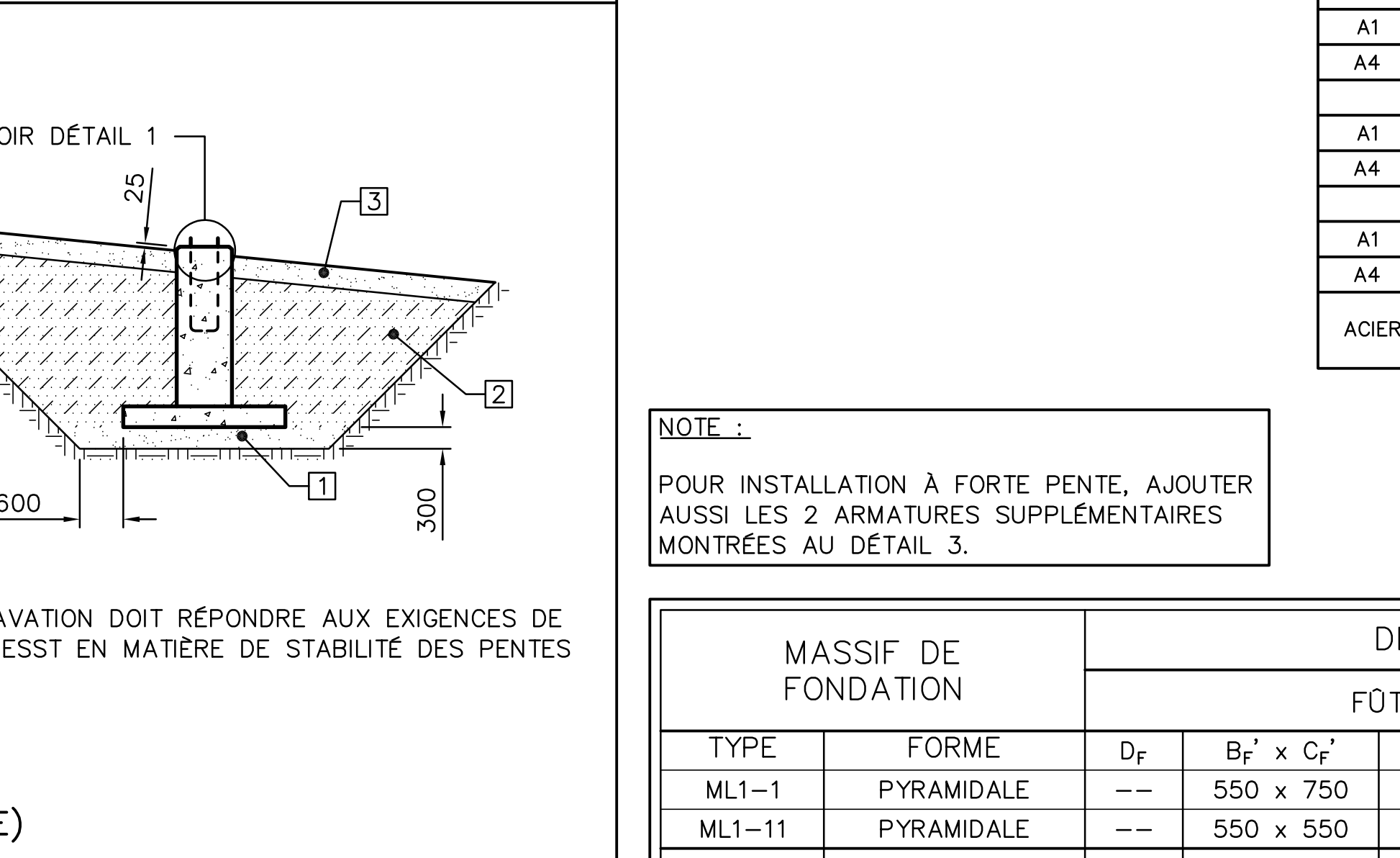
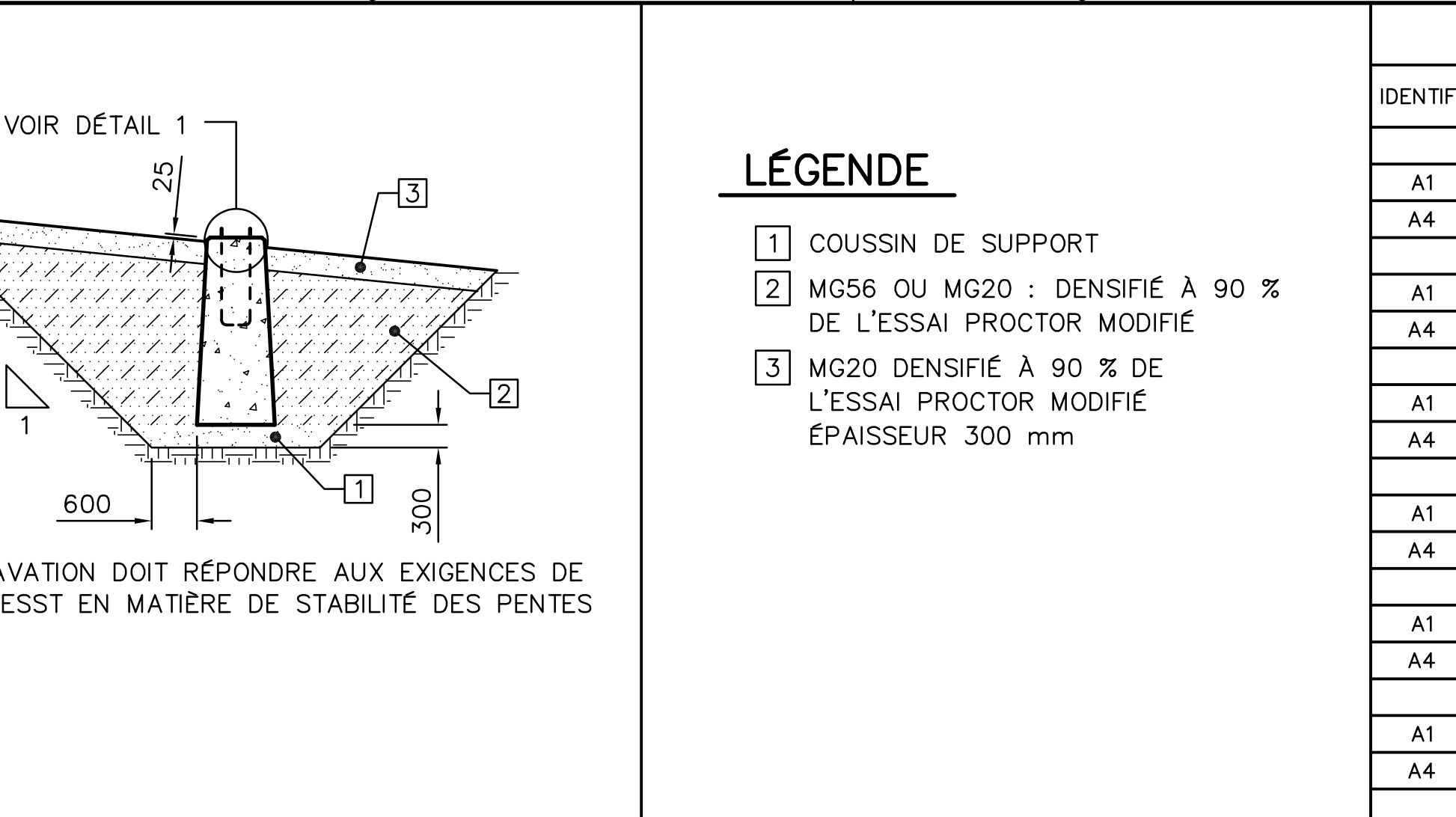
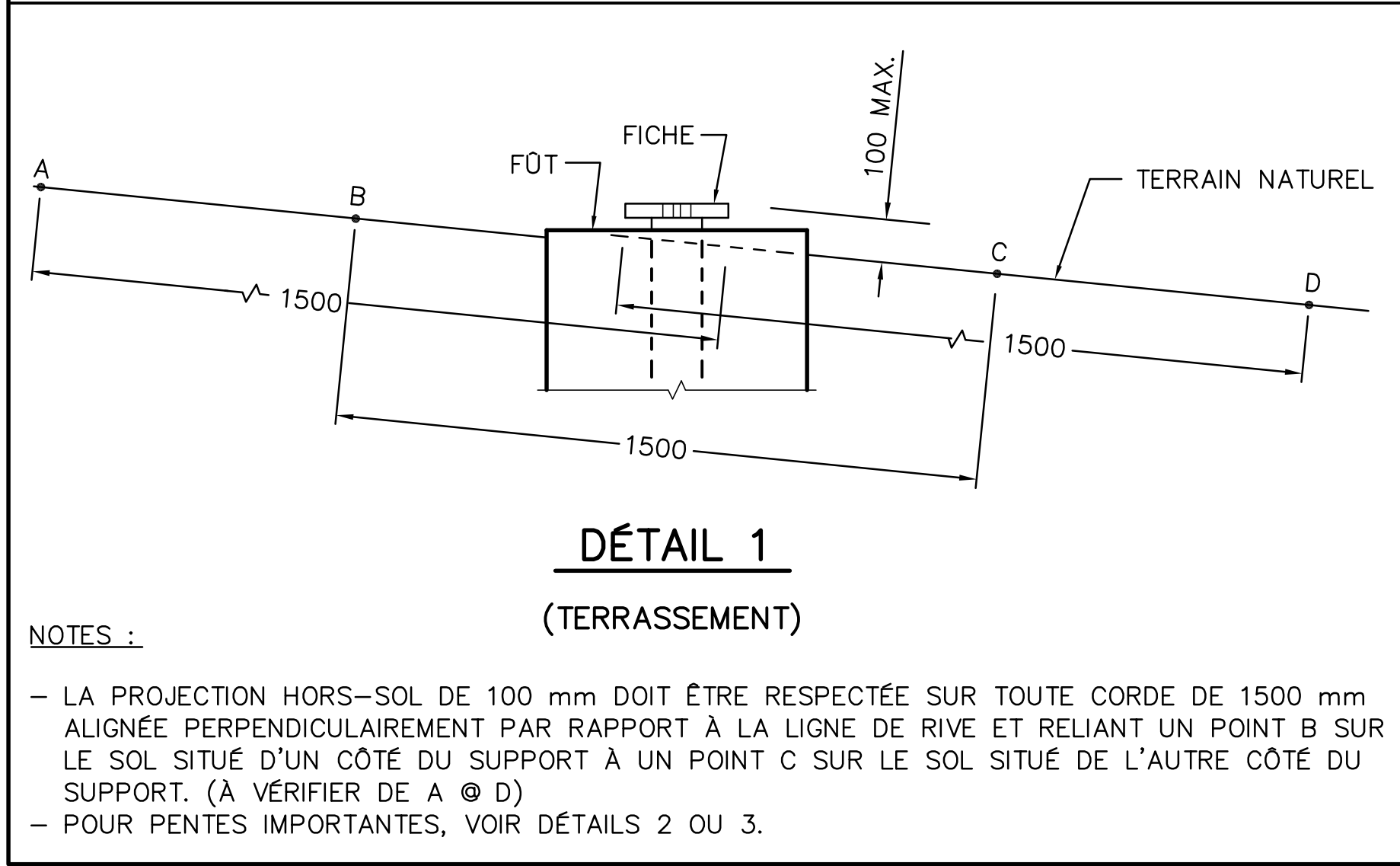
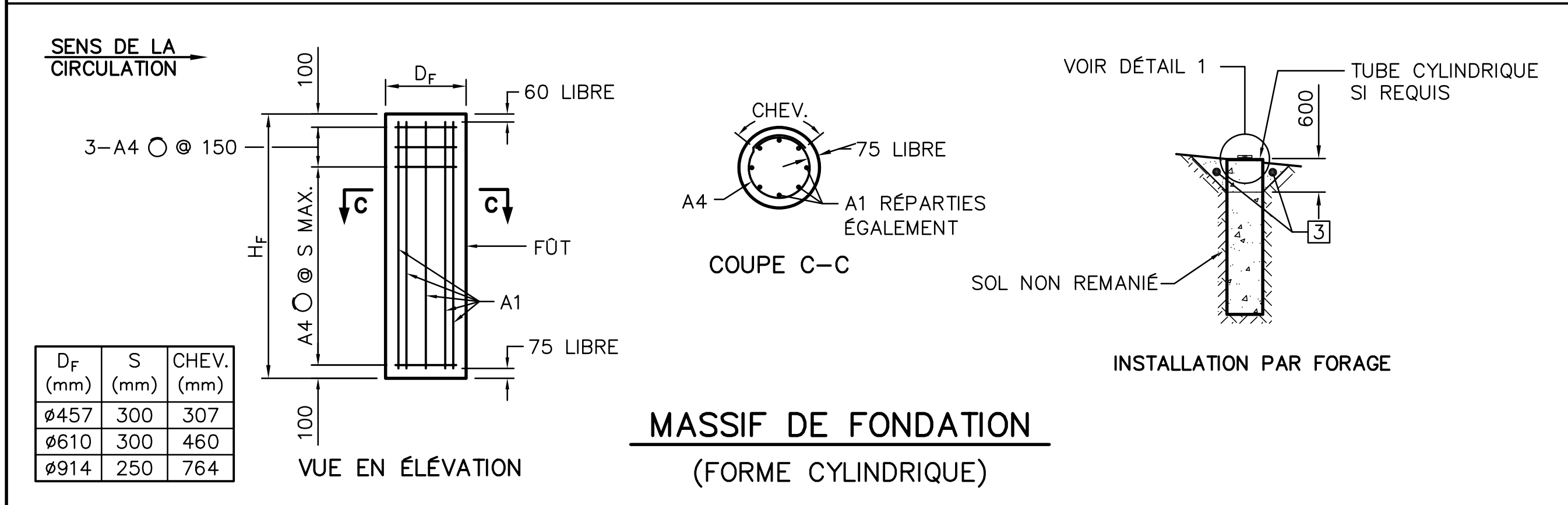
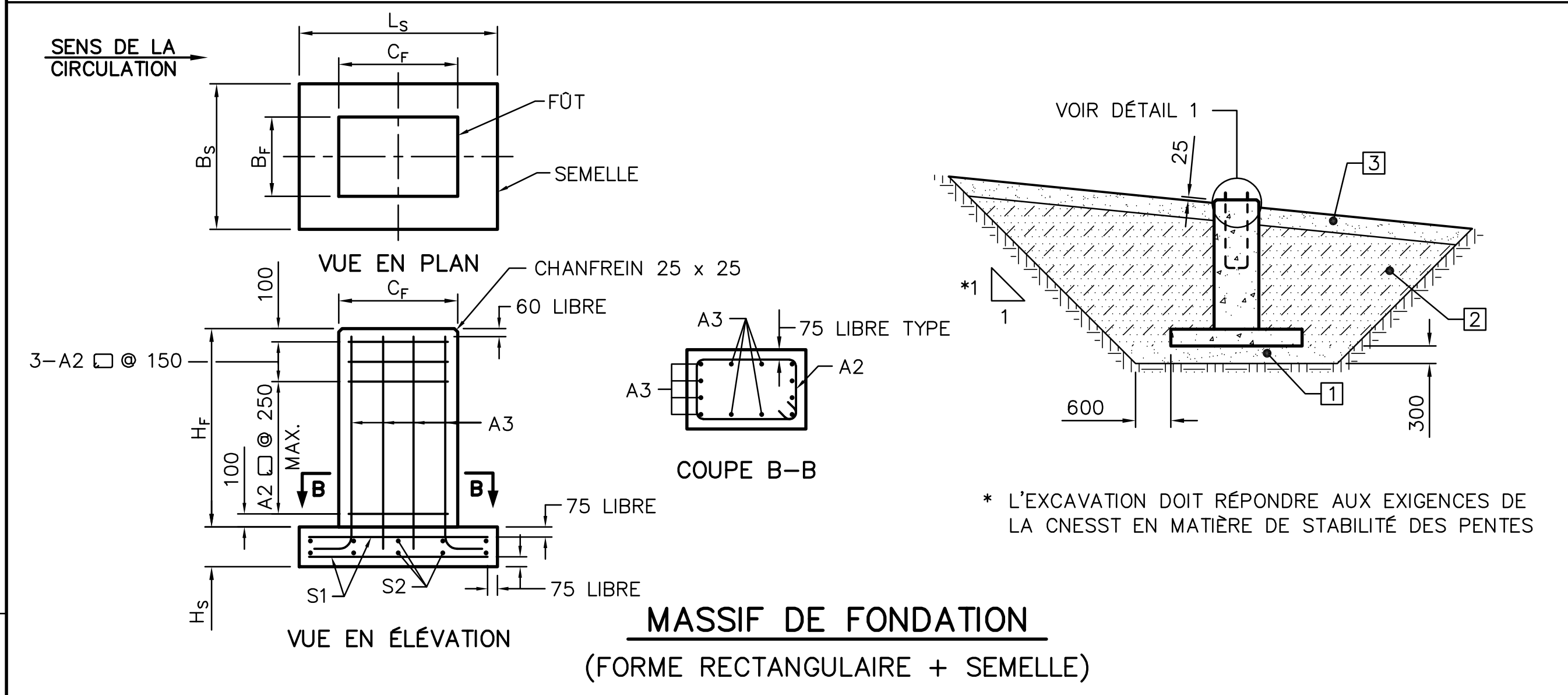
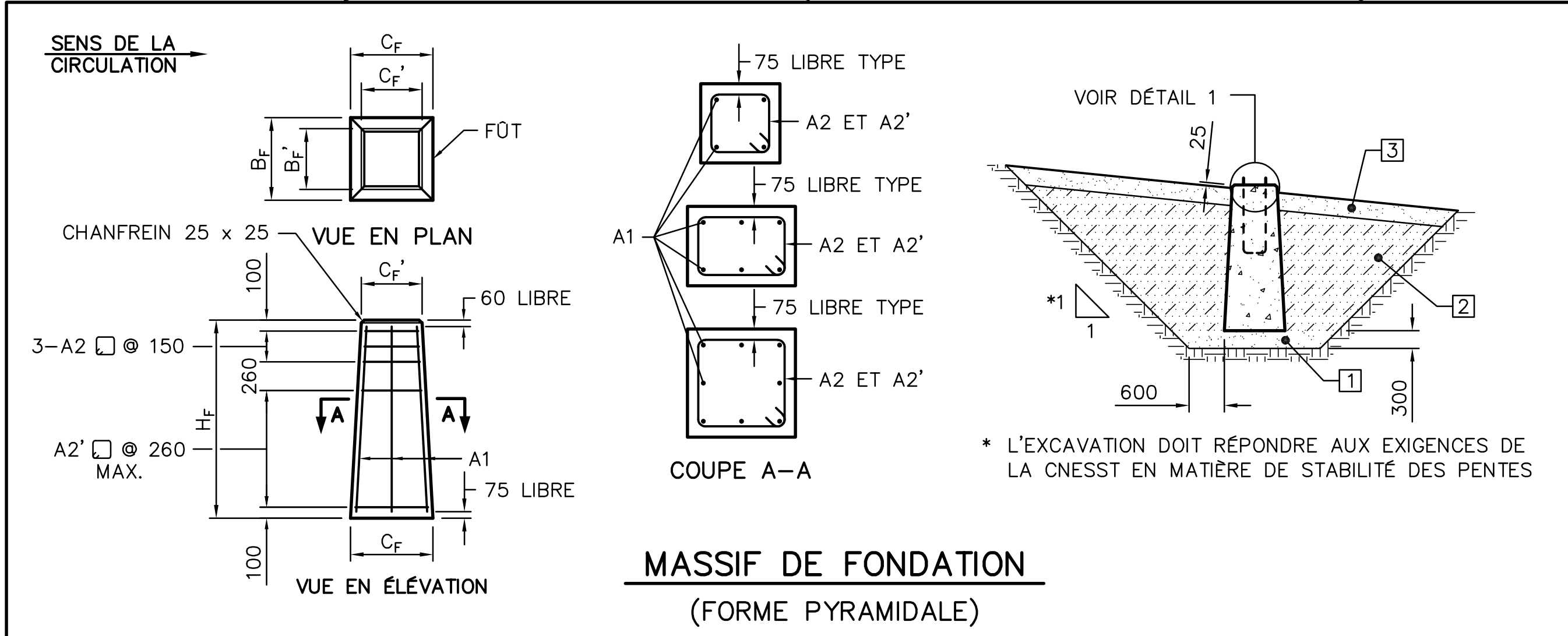




BORDEREAU D'ARMATURE							
IDENTIF.	TYPE	A	B	C	LONGUEUR (mm)	N°	MASSE (kg)
ML2-1 (FORME CYLINDRIQUE)							
A1	1				1865	25	59
A4	50	460	460		1905	10	12
ML2-2							
A1	1				1965	25	62
A4	50	460	460		1905	10	13
ML2-3							
A1	1				2165	30	119
A4	50	460	460		1905	10	13
ML2-4							
A1	1				2365	30	130
A4	50	460	460		1905	10	15
ML2-5							
A1	1				2365	30	130
A4	50	764	764		3164	10	27
ML4-1							
A1	1				765	15	7
A4	50	307	307		1271	10	5
ML4-2							
A1	1				915	15	9
A4	50	307	307		1271	10	5
ML4-3							
A1	1				1065	15	10
A4	50	307	307		1271	10	6
ML4-4							
A1	1				1215	15	11
A4	50	307	307		1271	10	6
ACIER D'ARMATURE NUANCE 400W, NORME CAN/CSA-G30.18-M							

MASSIF DE FONDATION		DIMENSIONS (mm)							QUANTITÉS	
		FÔT				SEMELLE			BÉTON (m³)	ACIER (kg)
TYPE	FORME	D _F	B _F ' x C _F '	B _F x C _F	H _F	B _S	L _S	H _S		
ML1-1	PYRAMIDALE	---	550 x 750	750 x 900	1800	---	---	---	0,98	57
ML1-11	PYRAMIDALE	---	550 x 550	750 x 750	1800	---	---	---	0,78	45
ML2-1	CYLINDRIQUE	ø610	---	---	2000	---	---	---	0,59	71
ML2-2	CYLINDRIQUE	ø610	---	---	2100	---	---	---	0,62	75
ML2-3	CYLINDRIQUE	ø610	---	---	2300	---	---	---	0,68	132
ML2-4	CYLINDRIQUE	ø610	---	---	2500	---	---	---	0,73	145
ML2-5	CYLINDRIQUE	ø914	---	---	2500	---	---	---	1,65	157
ML2-11	PYRAMIDALE	---	550 x 550	750 x 750	1800	---	---	---	0,78	45
ML2-12	PYRAMIDALE	---	550 x 750	750 x 750	1800	---	---	---	0,88	55
ML2-13	PYRAMIDALE	---	750 x 750	900 x 900	1800	---	---	---	1,24	68
ML2-14	RECTANG.+SEMELLE	---	450 x 900	450 x 900	1500	1100	1500	300	1,10	147
ML2-15	RECTANG.+SEMELLE	---	600 x 900	600 x 900	1500	1100	1500	300	1,31	150
ML4-1	CYLINDRIQUE	ø457	---	---	900	---	---	---	0,15	12
ML4-2	CYLINDRIQUE	ø457	---	---	1050	---	---	---	0,17	14
ML4-3	CYLINDRIQUE	ø457	---	---	1200	---	---	---	0,20	16
ML4-4	CYLINDRIQUE	ø457	---	---	1350	---	---	---	0,22	17

BORDEREAU D'ARMATURE

IDENTIF.	TYPE	A	B	C	LONGUEUR (mm)	N°	NOMBRE	MASSE (kg)
ML1-1 (FORME PYRAMIDALE)								
A1	1				1665	20	6	24
A2	6	411 ⊗ 589	608 ⊗ 742		2318 ⊗ 2942	15	8	33
ML1-11 ET ML2-11								
A1	1				1665	20	4	16
A2	6	411 ⊗ 427	411 ⊗ 427		1924 ⊗ 1988	15	3	9
A2'	6	457 ⊗ 589	457 ⊗ 589		2108 ⊗ 2636	15	5	19
ML2-12								
A1	1				1665	20	6	24
A2	6	411 ⊗ 589	600		2302 ⊗ 2658	15	8	31
ML2-13								
A1	1				1665	20	8	31
A2	6	608 ⊗ 742	608 ⊗ 742		2712 ⊗ 3248	15	8	37
ML2-14 (FORME RECTANGULAIRE)								
A2	6	300	750		2380	15	7	26
A3	2	300	1625		1925	20	12	54
S1	1				1350	20	14	45
S2	1				950	20	10	22
ML2-15								
A2	6	450	750		2680	15	7	29
A3	2	300	1625		1925	20	12	54
S1	1				1350	20	14	45
S2	1				950	20	10	22
ACIER D'ARMATURE NUANCE 400W, NORME CAN/CSA-G30.18-M								

TYPES

1

LONGUEUR

2

6

50

PLAN TYPE - OCT. 2008
DIR. GÉNÉRALE DES STRUCTURES

PT1ML-01

AAAA-MM-JJ	...	Prénom Nom	1010 - XXXXXX
AAAA-MM-JJ	Statut	Par	
Mandataire			
DIRECTION GÉNÉRALE DES STRUCTURES			
DIRECTION DE L'ELECTROTECHNIQUE ET DES STRUCTURES DE SIGNALISATION			
Sceau			
Prénom NOM, ing.			
Vérificateur			
Prénom NOM, ing.			
Equipe technique			
Prénom NOM, tech.			
Transports Québec			
Titre			
SIGNALISATION LATÉRALE MASSIFS DE FONDATION			
Numéro de plan			
SS-AAAA-N-DDDDDD			X
Identification de regroupement			