
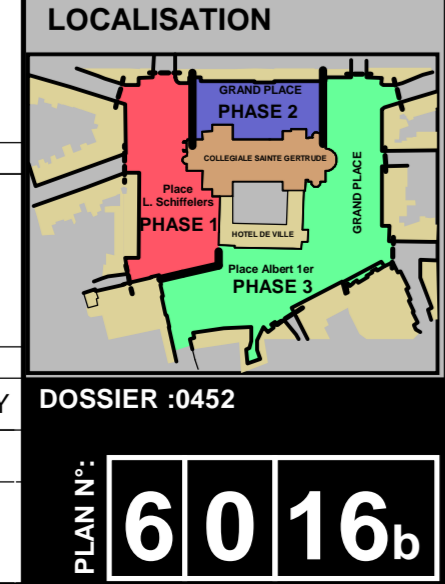


Notice	Date	Modification
A	10/09/2010	Mise à jour suivant révision du 7 septembre 2010
B	27/09/2010	Mise à jour suivant remarques du commissaire de police
C		
D		
E		
F		
G		
H		

Remarque:
Les dimensions et cotations sont données à titre indicatif.
Un levé exacte est à réaliser sur site par l'adjudicataire avant la mise en oeuvre

SITUATION		PROVINCE DE BRABANT WALLON VILLE DE NIVELLES	
MAÎTRE DE L'OUVRAGE		 Ville de Nivelles 1400 - Nivelles - Place Albert 1er, n° 1 Par ordonnance Le Bourgmestre, D. BELLET P. HUART	
PROJET		AMENAGEMENT DE LA GRAND PLACE, LA PLACE SCHIFFELERS ET LA PLACE ALBERT 1er A NIVELLES	
ARCHITECTE		Atelier d'architecture D.D.V. sprl Delvaux - Vermeulen architecte délégué: Jean-Marie DELSAUT 1400 - Nivelles - Rue de Sotomont, n° 24 - Bte 1 Tél: 06721.66.64 Fax: 06721.86.02 E-Mail: j.pousseu@ddv-archi.com	
DESIGNER		Design Architectural rue de Sotomont, 24 bis/4 b-1400 Nivelles Tél: 06721.66.64 Fax: 06721.86.02 E-Mail: e.binaerd@da-archi.com	
SECURITE		Coordination de chantiers temporaires ou mobiles Yves Thiry Ingénieur conseil - conseiller en prévention 1400 - Nivelles - Allée de la Fragne, n° 14 Tél: 06721.86.19 Fax: 06784.00.16 E-Mail: yves.thiry@gathy.com	
TECHNIQUES SPECIALES			
STABILITE			
AUTRE			
Ech.: 1/250		DOSSIER: 0452	
Index de révision		DATE: 06/09/2010	
Dessin: P.R.		PLAN N°: 6016b	



LEGENDE SIGNALISATION	
	Signal C1
	Signal C2
	Signal C3
	Signal C4
	Signal C5
	Signal C6
	Signal C7
	Signal C8
	Signal C9
	Signal C10
	Signal C11
	Signal C12
	Signal C13
	Signal C14
	Signal C15
	Signal C16
	Signal C17
	Signal C18
	Signal C19
	Signal C20
	Signal C21
	Signal C22
	Signal C23
	Signal C24
	Signal C25
	Signal C26
	Signal C27
	Signal C28
	Signal C29
	Signal C30
	Signal C31
	Signal C32
	Signal C33
	Signal C34
	Signal C35
	Signal C36
	Signal C37
	Signal C38
	Signal C39
	Signal C40
	Signal C41
	Signal C42
	Signal C43
	Signal C44
	Signal C45
	Signal C46
	Signal C47
	Signal C48
	Signal C49
	Signal C50
	Signal C51
	Signal C52
	Signal C53
	Signal C54
	Signal C55
	Signal C56
	Signal C57
	Signal C58
	Signal C59
	Signal C60
	Signal C61
	Signal C62
	Signal C63
	Signal C64
	Signal C65
	Signal C66
	Signal C67
	Signal C68
	Signal C69
	Signal C70
	Signal C71
	Signal C72
	Signal C73
	Signal C74
	Signal C75
	Signal C76
	Signal C77
	Signal C78
	Signal C79
	Signal C80
	Signal C81
	Signal C82
	Signal C83
	Signal C84
	Signal C85
	Signal C86
	Signal C87
	Signal C88
	Signal C89
	Signal C90
	Signal C91
	Signal C92
	Signal C93
	Signal C94
	Signal C95
	Signal C96
	Signal C97
	Signal C98
	Signal C99
	Signal C100
	Signal C101
	Signal C102
	Signal C103
	Signal C104
	Signal C105
	Signal C106
	Signal C107
	Signal C108
	Signal C109
	Signal C110
	Signal C111
	Signal C112
	Signal C113
	Signal C114
	Signal C115
	Signal C116
	Signal C117
	Signal C118
	Signal C119
	Signal C120
	Signal C121
	Signal C122
	Signal C123
	Signal C124
	Signal C125
	Signal C126
	Signal C127
	Signal C128
	Signal C129
	Signal C130
	Signal C131
	Signal C132
	Signal C133
	Signal C134
	Signal C135
	Signal C136
	Signal C137
	Signal C138
	Signal C139
	Signal C140
	Signal C141
	Signal C142
	Signal C143
	Signal C144
	Signal C145
	Signal C146
	Signal C147
	Signal C148
	Signal C149
	Signal C150
	Signal C151
	Signal C152
	Signal C153
	Signal C154
	Signal C155
	Signal C156
	Signal C157
	Signal C158
	Signal C159
	Signal C160
	Signal C161
	Signal C162
	Signal C163
	Signal C164
	Signal C165
	Signal C166
	Signal C167
	Signal C168
	Signal C169
	Signal C170
	Signal C171
	Signal C172
	Signal C173
	Signal C174
	Signal C175
	Signal C176
	Signal C177
	Signal C178
	Signal C179
	Signal C180
	Signal C181
	Signal C182
	Signal C183
	Signal C184
	Signal C185
	Signal C186
	Signal C187
	Signal C188
	Signal C189
	Signal C190
	Signal C191
	Signal C192
	Signal C193
	Signal C194
	Signal C195
	Signal C196
	Signal C197
	Signal C198
	Signal C199
	Signal C200
	Signal C201
	Signal C202
	Signal C203
	Signal C204
	Signal C205
	Signal C206
	Signal C207
	Signal C208
	Signal C209
	Signal C210
	Signal C211
	Signal C212
	Signal C213
	Signal C214
	Signal C215
	Signal C216
	Signal C217
	Signal C218
	Signal C219
	Signal C220
	Signal C221
	Signal C222
	Signal C223
	Signal C224
	Signal C225
	Signal C226
	Signal C227
	Signal C228
	Signal C229
	Signal C230
	Signal C231
	Signal C232
	Signal C233
	Signal C234
	Signal C235
	Signal C236
	Signal C237
	Signal C238
	Signal C239
	Signal C240
	Signal C241
	Signal C242
	Signal C243
	Signal C244
	Signal C245
	Signal C246
	Signal C247
	Signal C248
	Signal C249
	Signal C250
	Signal C251
	Signal C252
	Signal C253
	Signal C254
	Signal C255
	Signal C256
	Signal C257
	Signal C258
	Signal C259
	Signal C260
	Signal C261
	Signal C262
	Signal C263
	Signal C264
	Signal C265
	Signal C266
	Signal C267
	Signal C268
	Signal C269
	Signal C270
	Signal C271
	Signal C272
	Signal C273
	Signal C274
	Signal C275
	Signal C276
	Signal C277
	Signal C278
	Signal C279
	Signal C280
	Signal C281
	Signal C282
	Signal C283
	Signal C284
	Signal C285
	Signal C286
	Signal C287
	Signal C288
	Signal C289
	Signal C290
	Signal C291
	Signal C292
	Signal C293
	Signal C294
	Signal C295
	Signal C296
	Signal C297
	Signal C298
	Signal C299
	Signal C300
	Signal C301
	Signal C302
	Signal C303
	Signal C304
	Signal C305
	Signal C306
	Signal C307
	Signal C308
	Signal C309
	Signal C310
	Signal C311
	Signal C312
	Signal C313
	Signal C314
	Signal C315
	Signal C316
	Signal C317
	Signal C318
	Signal C319
	Signal C320
	Signal C321
	Signal C322
	Signal C323
	Signal C324