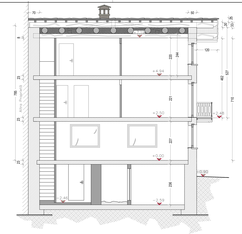

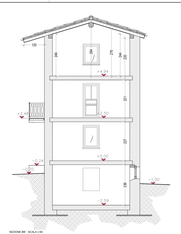

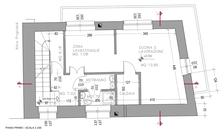

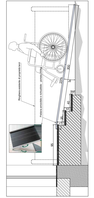

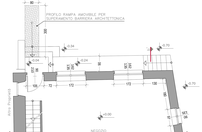

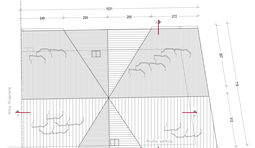

421 450 80 210 165 120

180 97

95

76

95 153 97

20
40

87 -2.59 -2.33 -2.39 -1.81 -2.46

210

90 70 61

30

70

70

76
87

30 85

236 227 220 221

462

23 23 8

710

785

527

23 120

33 50

30 70

25

244

76 87,07 +0.00

70 80 188

97
169

180

90

135 791

90

210

135

162 130

135

162 72 172 172 105 -0.04 -0.24 -0.70

90 -0.34 -0.70

300 80 +2.50

70
210

70

90

210

210

135

162 112 286 83

162 +1.10 205 410

70

135

446 345

82

100

137 97

124

90

91

137

137 210 70 42
183 127 +4.94

60

120

90

96

162 +1.10 187 85

162

263

96 410

456 345

102

106

96

110

187

85

247 368

96

137

70

210 112

9 205

89

284 120
220

246

244

276

221 227 236

357

715 255

312 255 272 1031 432 249 1138 197 197 311 

15%

40

35

95 10 15 17

300

5LQJKLHUDHVLVWHQWHGLSURSULHWjWHU]L

Pedana amovibile e richiudibile - portata 200kg

Lavori di manutenzione straordinaria/risanamento conservativo dell'edificio denominato Keimnesse

PROGETTO - SCALE VARIE DATA :

COMUNE DI GRESSONEY SAINT JEAN Ambiti-Piante-Prospetti-Sezione

REGIONE AUTONOMA VALLE d'AOSTA

OGGETTO:

24 Marzo 2016

$WHUPLQLGLOHJJHqYLHWDWRULSURGXUUHDWHU]LLOFRQWHQXWRGHOSUHVHQWHHODERUDWR SEZIONE AA' - SCALA 1:50 PIANO INTERRATO - SCALA 1:50 PIANO TERRA - SCALA 1:100 PIANO PRIMO - SCALA 1:100 PIANO SECONDO - SCALA 1:100 PIANTA DELLA COPERTURA - SCALA 1:50 PROSPETTO NORD OVEST - SCALA 1:50 PROSPETTO NORD -EST - SCALA 1:50 PROSPETTO SUD-EST - SCALA 1:50 SEZIONE BB' - SCALA 1:50 T04 DETTAGLIO RAMPA - SCALA 1:20