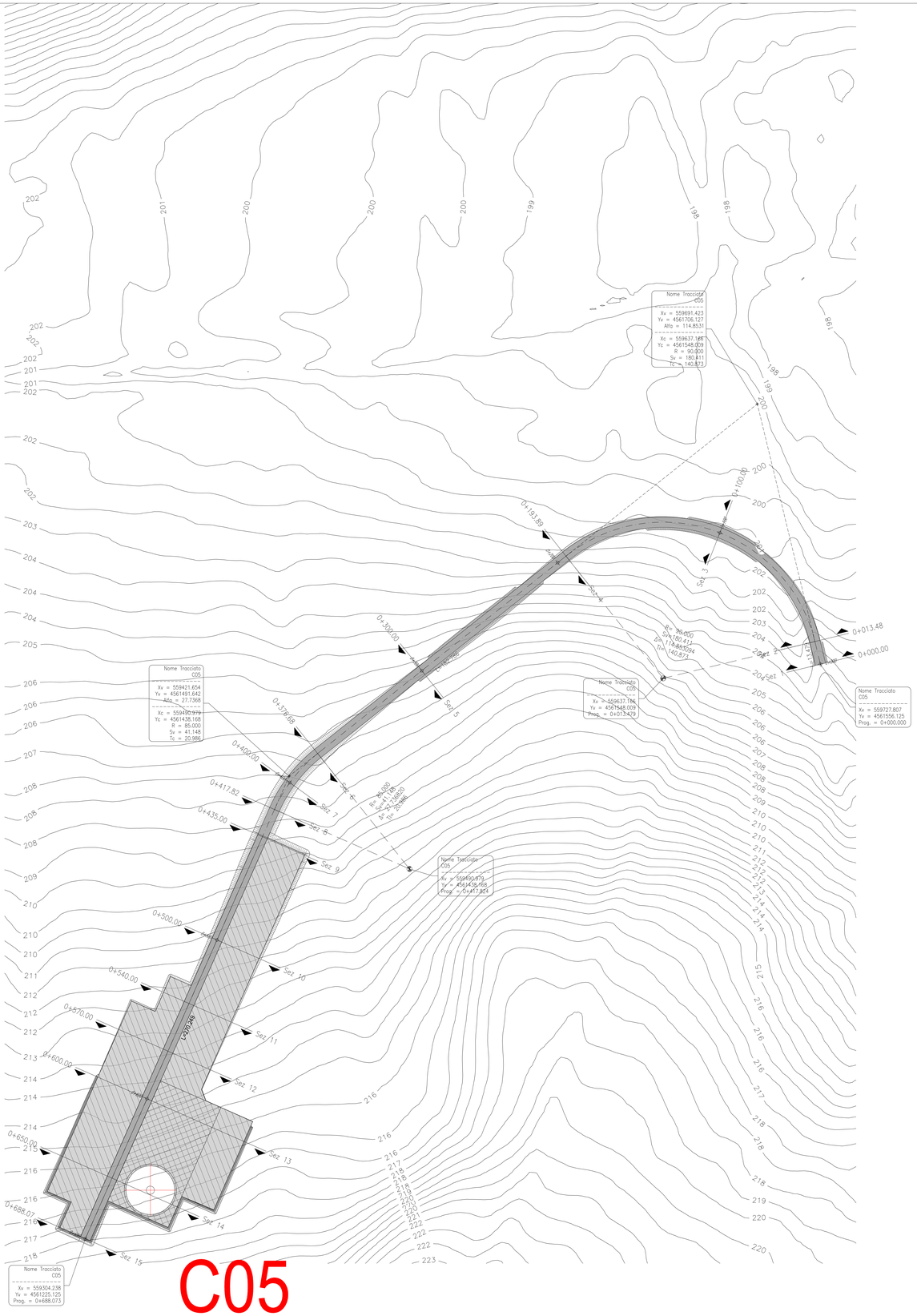
PLANIMETRIA - Scala 1:1.000



KEY MAP - Scala 1:25.000

LEGENDA

- Viabilità
- Area delle piazzole da rinaturalizzare
- Area definitiva delle piazzole
- Tratti in rilevato
- Tratti in trincea

LEGENDA TABELLE DI TRACCIAMENTO

Xv	Coordinata EST del vertice planimetrico
Yv	Coordinata NORD del vertice planimetrico
Alfa	Angolo al centro della curva circolare
Xc	Coordinata EST del centro della curva
Yc	Coordinata NORD del centro della curva
R	Raggio della curva circolare
Sv	Sviluppo della curva circolare
Tc	Lunghezza della tangente della curva circolare

TABELLA COORDINATE AEROGENERATORI

Coordinate UTM WGS 84 Zona 33N		
ID	**Est**	**Nord**
C01	560715	4563772
C02	561427	4563383
C03	560465	4562950
C04	560164	4562262
C05	559342	4561253
C06	560378	4561153
C07	561021	4560997
C08	558352	4560400
C09	561772	4559617
C10	561115	4559673

REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
00	2020-11-27	Prima emissione	M.Tarzi	N.Novati	L.Lavazza

CONTRACTOR'S CODE: Stantec

PROJECT: **IMPIANTO EOLICO DI CERIGNOLA**

FILE NAME: **GRE.EEC.D.25.IT.W.14670.00.046.00 - Layout strade**

CLASSIFICATION:	FORMAT:	SCALE:	PLOT SCALE:	SHEET:
PUBLIC	A0	1:1000	1:1	1 di/of 5

UTILIZATION SCOPE: **BASIC DESIGN**

TITLE: **C05 - PISTA DI ACCESSO E PIAZZOLA Planimetria**

enel Green Power — Engineering & Construction

EGP VALIDATION

VALIDATED BY	Vigone
VERIFIED BY	Fabrizi
COLLABORATORS	Bellorini

EGP CODE

GROUP	FUNCTION	TYPE	ISSUER	COUNTRY	TEC	PLANT	SYSTEM	PROGRESSIVE	REVISION
GRE	EEC	D	2 5	I T	W	1 4 6 7 0	0 0 0	4 6 0	0 0

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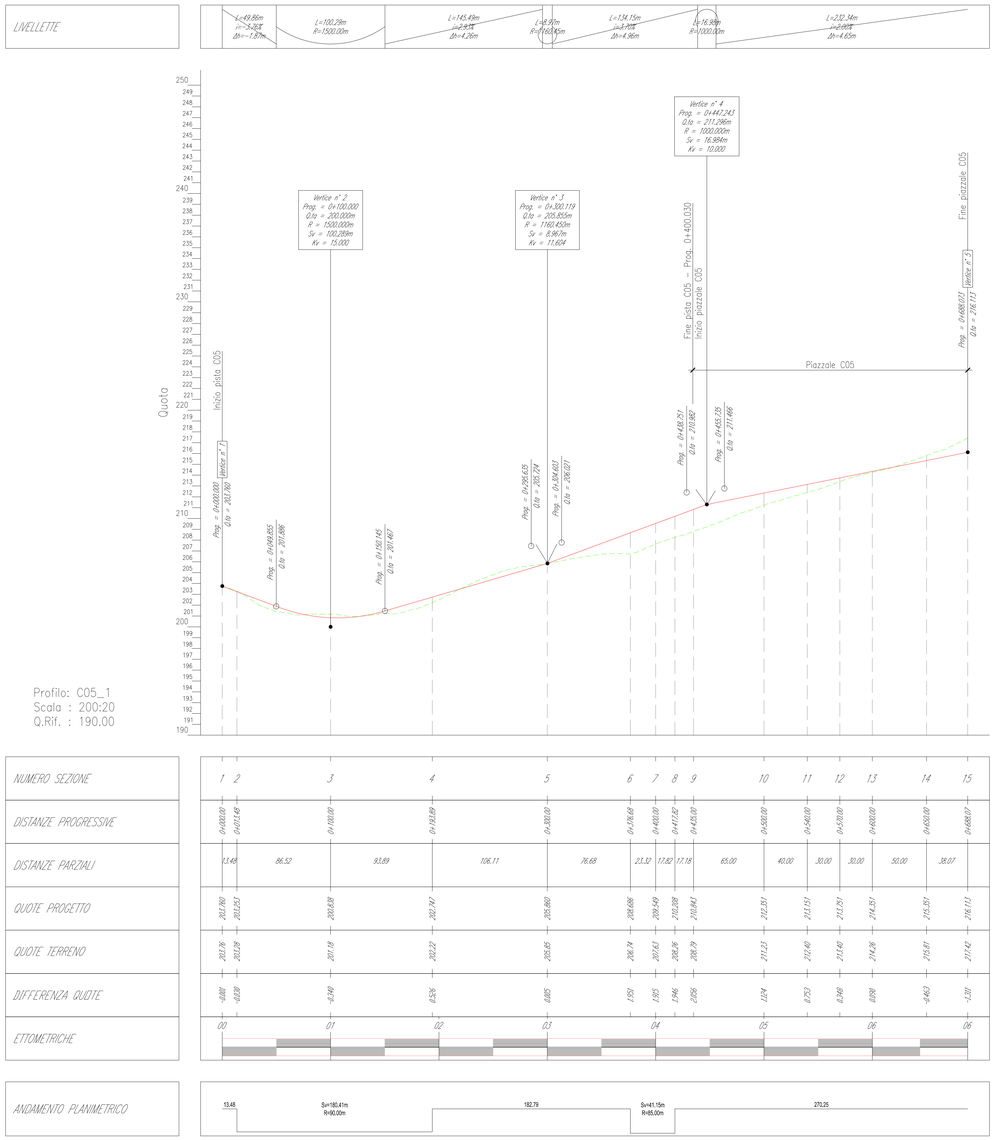
PROFILO - Scala 1:2.000/200



NUMERO SEZIONE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
DISTANZE PROGRESSIVE	0+000.00	0+013.48	0+100.00	0+193.89	0+300.00	0+376.68	0+400.00	0+423.32	0+441.82	0+450.00	0+490.00	0+520.00	0+550.00	0+600.00	0+638.07
DISTANZE PARZIALI	13.48	86.52	93.89	106.11	76.68	23.32	17.82	17.18	65.00	40.00	30.00	30.00	50.00	38.07	
QUOTE PROGETTO	203.380	203.253	200.038	202.747	205.880	208.698	209.549	210.398	210.843	212.351	213.151	213.751	214.551	215.351	216.113
QUOTE TERRENO	203.38	203.38	201.18	202.22	205.85	206.74	207.63	208.26	208.79	211.31	212.40	213.40	214.26	215.61	217.42
DIFFERENZA QUOTE	-0.001	-0.129	-2.749	-0.526	0.025	1.951	1.921	1.946	2.053	1.124	0.751	0.349	0.291	-0.263	-1.311
ETTOMETRICHE	00		01	02	03	04				05			06		06

KEY MAP - Scala 1:25.000

LEGENDA

Profilo del terreno

Profilo di progetto

Dati del raccordo verticale:

Prog. Progressiva del vertice altimetrico
Q.ta Quota del vertice altimetrico
R Raggio della curva altimetrica
Sv Sviluppo della curva altimetrica
Kv Valore K curva altimetrica

Dati della livelletta:

L Lunghezza della livelletta
i Pendenza della livelletta
Δh Differenza di quota altimetrica

REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
00	2020-11-27	Prima emissione	M.Terzi	N.Novati	L.Lavazza

CONTRACTOR'S LOGO: Stantec

PROJECT: IMPIANTO EOLICO DI CERIGNOLA

FILE NAME: GRE.EEC.D.25.IT.W.14670.00.046.00 - Layout strade

Engineering & Construction

EGP VALIDATION

VALIDATED BY	Vigone
VERIFIED BY	Fabrizi
COLLABORATORS	Bellorini

CLASSIFICATION:	FORMAT:	SCALE:	PLOT SCALE:	SHEET:
PUBLIC	A0	1:2000/200	1:1	2 di/of 5

UTILIZATION SCOPE: BASIC DESIGN

TITLE: C05 - PISTA DI ACCESSO E PIAZZOLA
Profilo

EGP CODE

GROUP	FUNCTION	TYPE	ISSUER	COUNTRY	TEC.	PLANT	SYSTEM	PROGRESSIVE	REVISION
GRE	EEC	D	25	IT	W	14670	000	04600	

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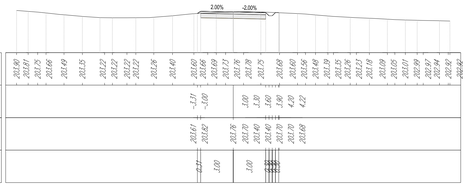
Q.Rif. : 200.00



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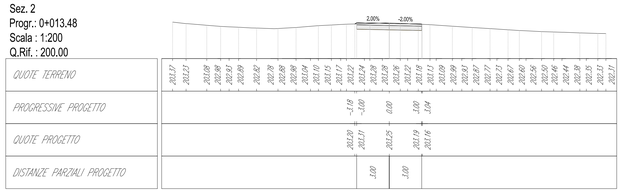

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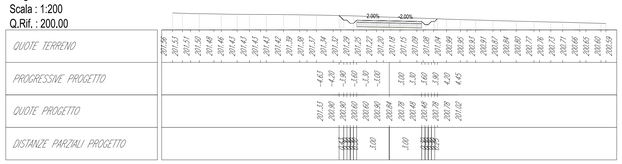

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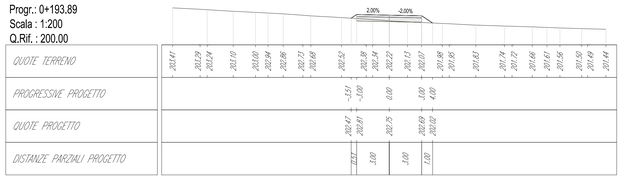

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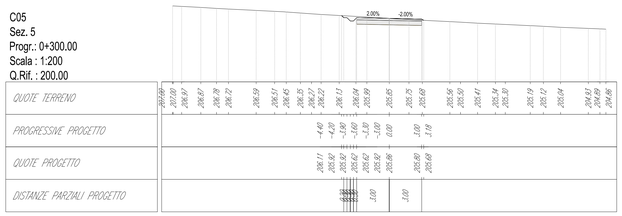
Q.Rif. : 200.00



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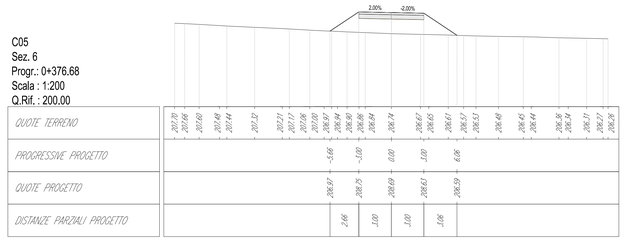

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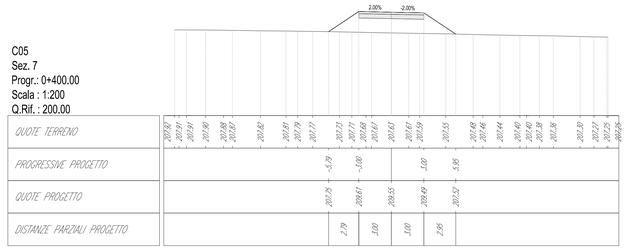

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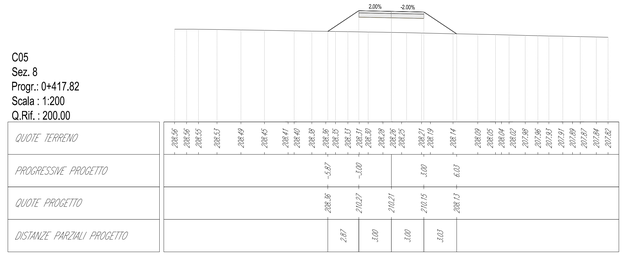

KEY MAP - Scala 1:25.000

REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
00	2020-11-27	Prima emissione	M.Tenzi	N.Novati	L.Lavazza

CONTRACTOR'S LOGO: Stantec

PROJECT: **IMPIANTO EOLICO DI CERIGNOLA**

FILE NAME: **GRE.EEC.D.25.IT.W.14670.00.046.00 - Layout strade**

enel Green Power
Engineering & Construction
EGP VALIDATION

VALIDATED BY	Vigone
VERIFIED BY	Fabrizi
COLLABORATORS	Bellorini

CLASSIFICATION:	FORMAT:	SCALE:	PLOT SCALE:	SHEET:
PUBLIC	A0	1:200	1:1	3 di/of 5

UTILIZATION SCOPE: **BASIC DESIGN**

TITLE: **C05 - PISTA DI ACCESSO E PIAZZOLA**
Sezioni

EGP CODE

GROUP	FUNCTION	TYPE	ISSUER	COUNTRY	TEC	PLANT	SYSTEM	PROGRESSIVE	REVISION
GRE	EEC	D	25	IT	W	14670	00	0046	00

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KEY MAP - Scala 1:25.000

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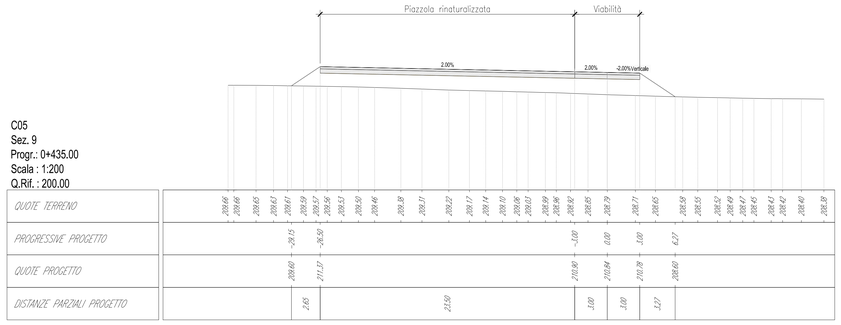
Scala : 1:200
Q.Rif. : 200.00



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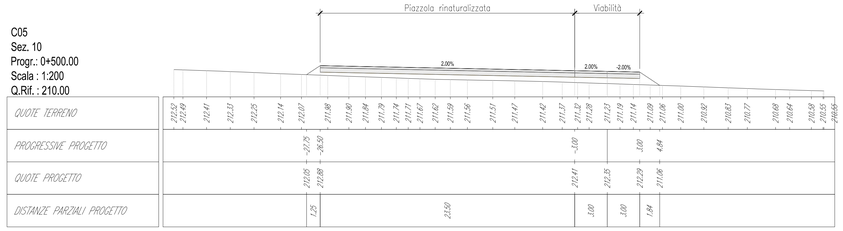

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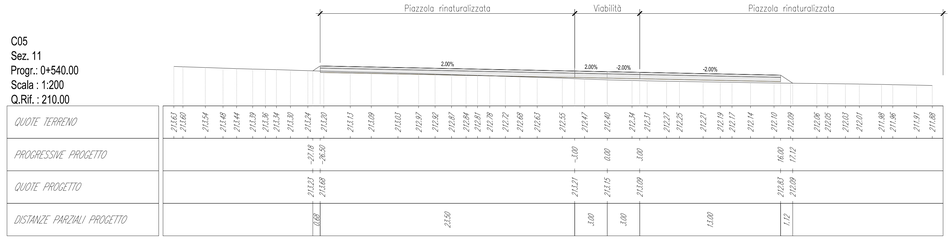

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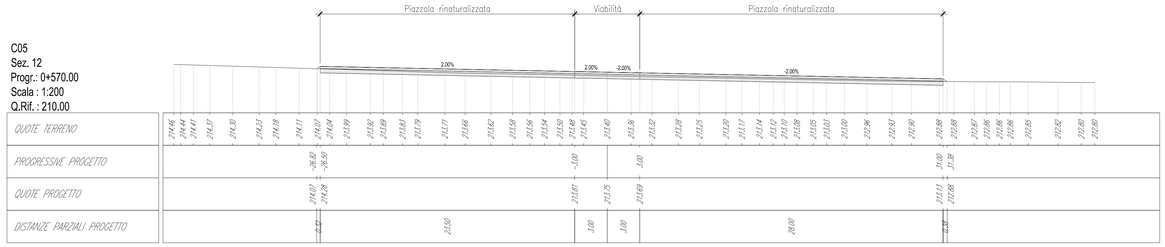

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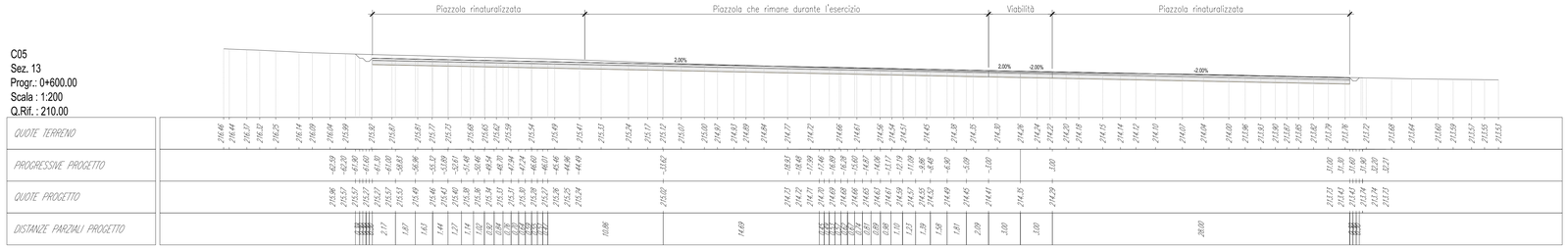

REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
00	2020-11-27	Prima emissione	M.Tarzi	N.Novali	L.Lavazza

CONTRACTOR'S LOGO: Stantec

PROJECT: **IMPIANTO EOLICO DI CERIGNOLA**

FILE NAME: **GRE.EEC.D.25.IT.W.14670.00.046.00 - Layout strade**

CLASSIFICATION:	FORMAT:	SCALE:	PLOT SCALE:	SHEET:
PUBLIC	**A0**	**1:200**	**1:1**	**4** di / of **5**

UTILIZATION SCOPE: **BASIC DESIGN**

TITLE: **C05 - PISTA DI ACCESSO E PIAZZOLA Sezioni**

enel Green Power
Engineering & Construction

EGP VALIDATION

VALIDATED BY	**Vigone**
VERIFIED BY	**Fabrizi**
COLLABORATORS	**Ballorini**

EGP CODE

GROUP	FUNCTION	TYPE	ISSUER	COUNTRY	TEC	PLANT	SYSTEM	PROGRESSIVE	REVISION
GRE	EEC	D	25	IT	W	14670	00	046	00

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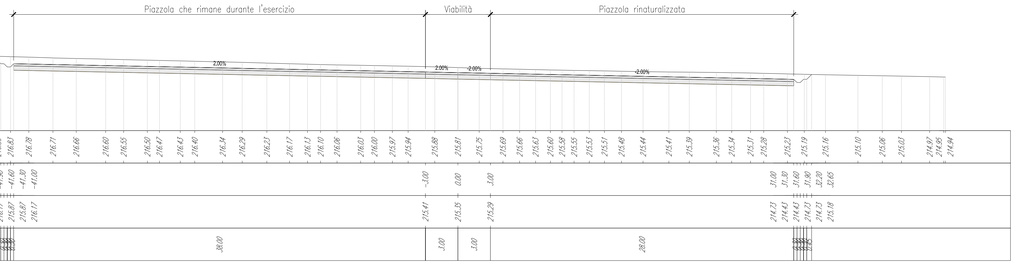

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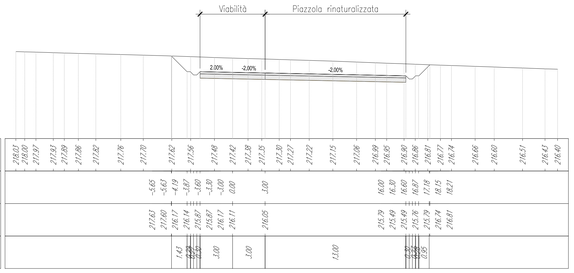

KEY MAP - Scala 1:25.000

REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
00	2020-11-27	Prima emissione	M.Terzi	N.Novati	L.Lavazza

CONTRACTOR'S LOGO: Stantec

PROJECT: IMPIANTO EOLICO DI CERIGNOLA

FILE NAME: GRE.EEC.D.25.IT.W.14670.00.046.00 - Layout strade

CLASSIFICATION: PUBLIC | FORMAT: A0 | SCALE: 1:200 | PLOT SCALE: 1:1 | SHEET: 5 di / of 5

UTILIZATION SCOPE: BASIC DESIGN

TITLE: C05 - PISTA DI ACCESSO E PIAZZOLA
Sezioni

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Engineering & Construction

EGP VALIDATION

VALIDATED BY	Vigone
VERIFIED BY	Fabrizi
COLLABORATORS	Bellorini

EGP CODE

GROUP	FUNCTION	TYPE	ISSUER	COUNTRY	TEC.	PLANT	SYSTEM	PROGRESSIVE	REVISION
GRE	EEC	D	2 5	I T	W	1 4 6 7 0	0 0 0	4 6 0	0

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