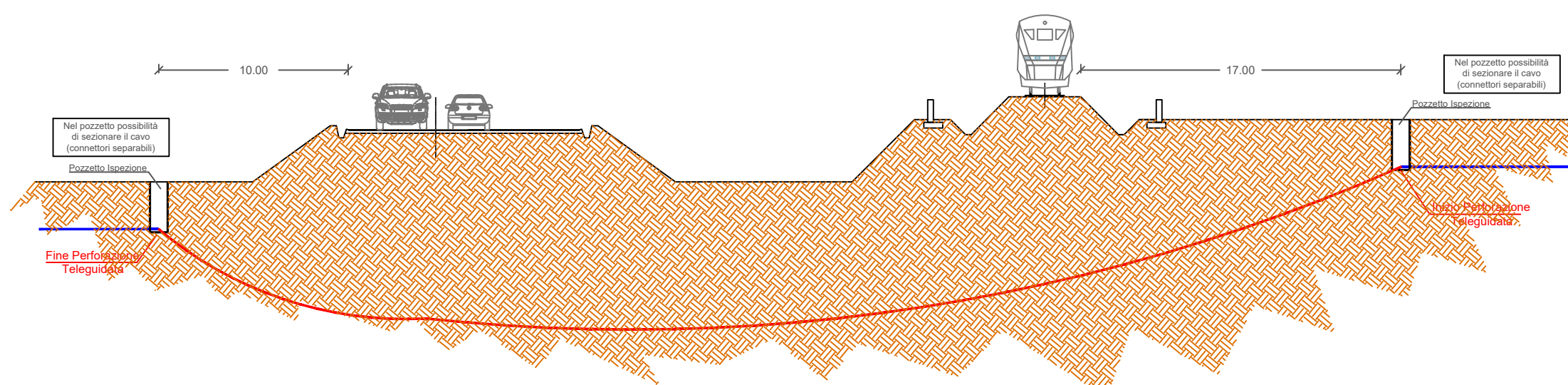


ATTRAVERSAMENTO SU STRADA STATALE n° 655 (Foggia-Matera) al Km 33+420 E FERROVIA (Potenza-Foggia)

SEZIONE LONGITUDINALE PERFORAZIONE TELEGUIDATA

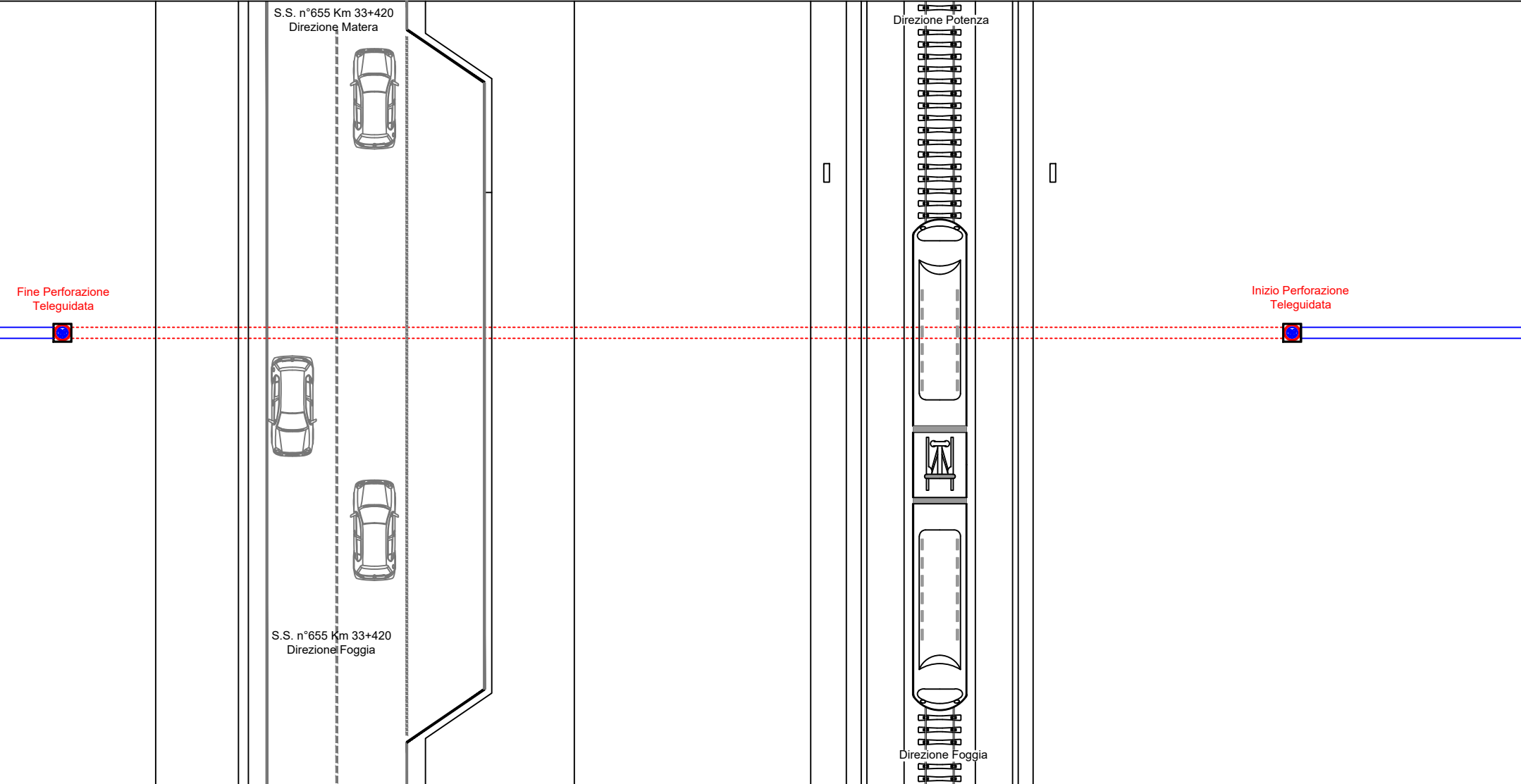
Scala 1:200



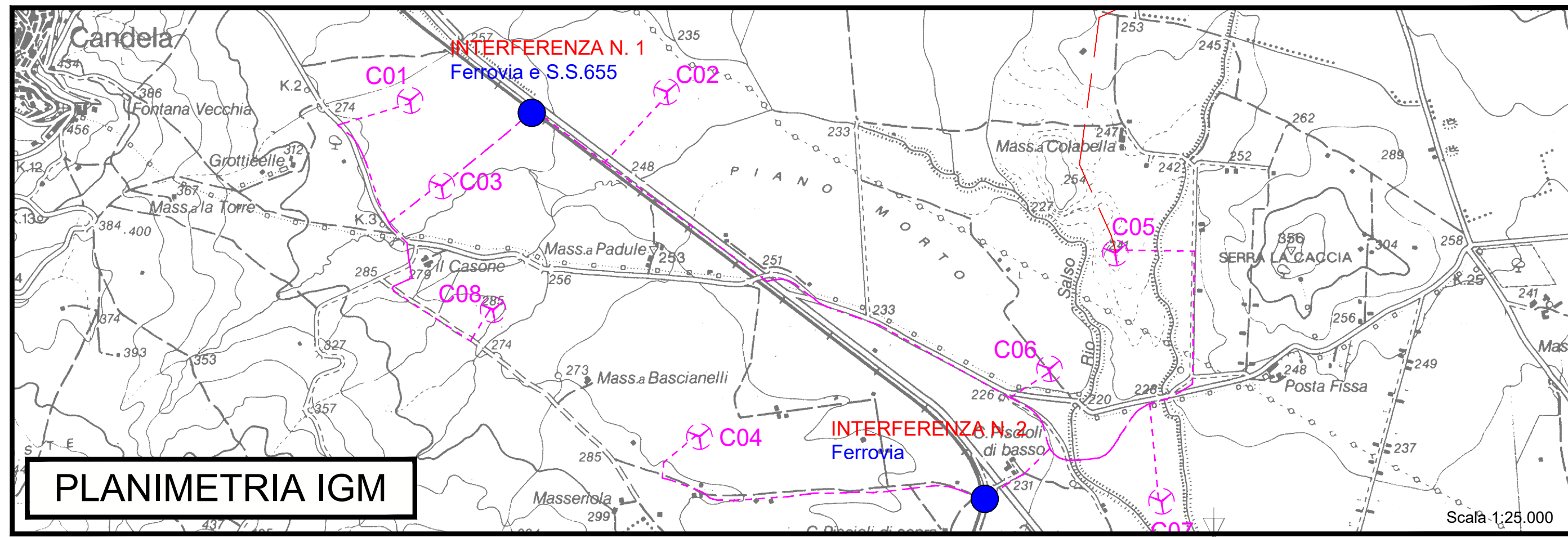
INTERFERENZA 1

PIANTA LONGITUDINALE PER PERFORAZIONE TELEGUIDATA

Scala 1:200



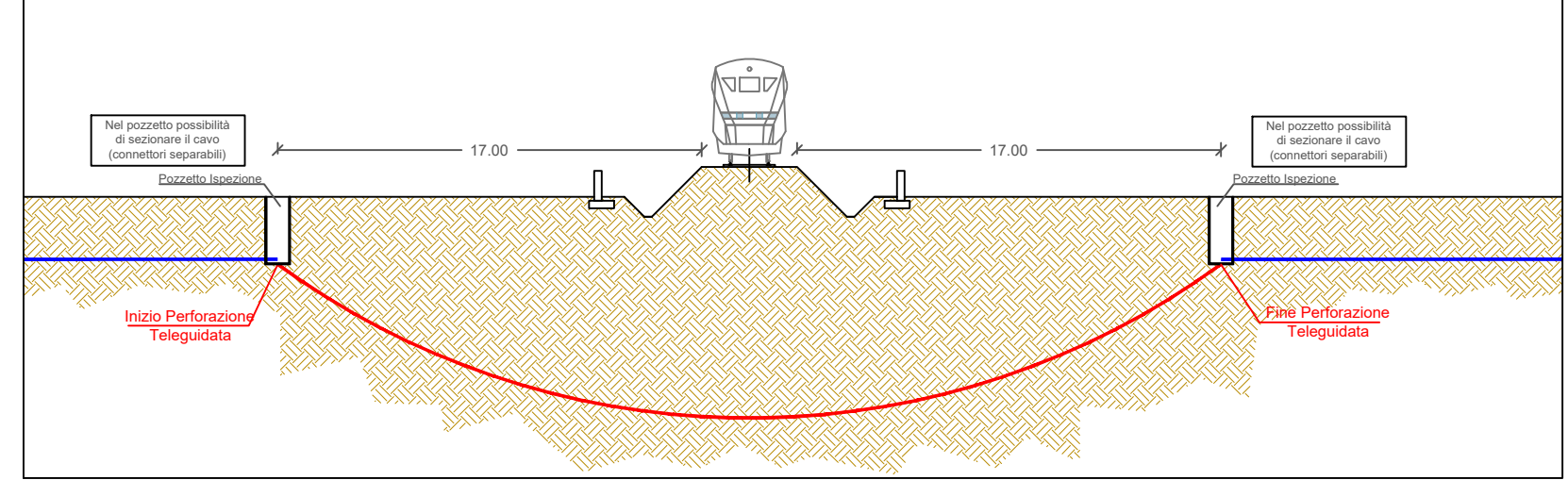
PLANIMETRIA IGM



ATTRAVERSAMENTO FERROVIA (Potenza-Foggia)

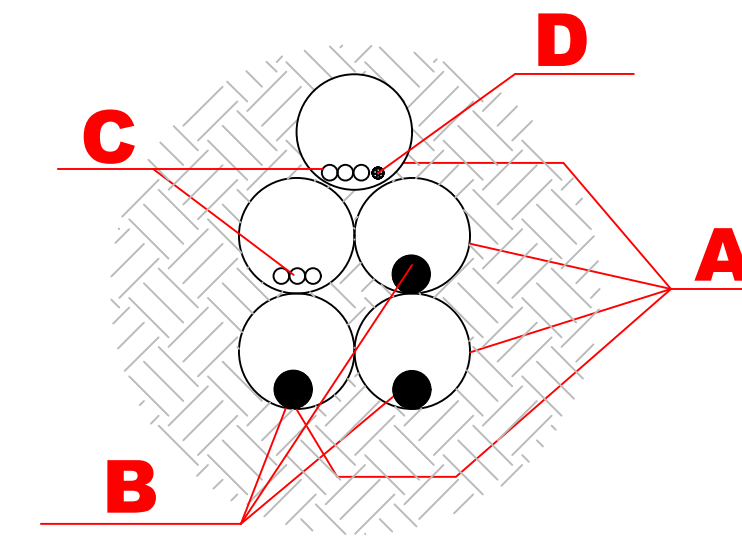
SEZIONE LONGITUDINALE PERFORAZIONE TELEGUIDATA

Scala 1:200



INTERFERENZA 2

TIPICO PERFORAZIONE TELEGUIDATA



- A** Tubi in polietilene PEAD PN16
- B** Cavi MT
- C** Tritubo PEAD per cavi F.O. di servizio
- D** Corda di terra in RAME

00	18/12/2020	Emissione	BFP	BFP	BFP
REV.	DATE	DESCRIPTION	ZINGARELLI	MIGLIONICO	BISCOTTI
			PREPARED	CHECKED	APPROVED

BFP

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Green Power

Engineering & Construction

GRE VALIDATION

VALIDATED BY: TAMMA

VERIFIED BY: PORCELLINI

COLLABORATORS: MIRRA

PROJECT: CANDELA

FILE NAME: GRE.EEC.D.24.IT.W.15001.00.062.00_PARTICOLARI TIPOLOGICI RISOLUZIONE INTERFERENZE CON CAVIDOTTO MT - INFRASTRUTTURE STRADALI E FERROVIARIE

CLASSIFICATION:	FORMAT: A2	SCALE: VARIE	PLOT SCALE:	SHEET: 1 di 1
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UTILIZATION SCOPE:

TITLE: PARTICOLARI TIPOLOGICI RISOLUZIONE INTERFERENZE CON CAVIDOTTO MT - INFRASTRUTTURE STRADALI E FERROVIARIE

GRE CODE

GROUP	FUNCTION	TYPE	ISSUER	COUNTRY	TEC.	PLANT	SYSTEM	PROGRESSIVE	REVISION
GRE	EEC	D	24	IT	W	15001	00	062	00

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