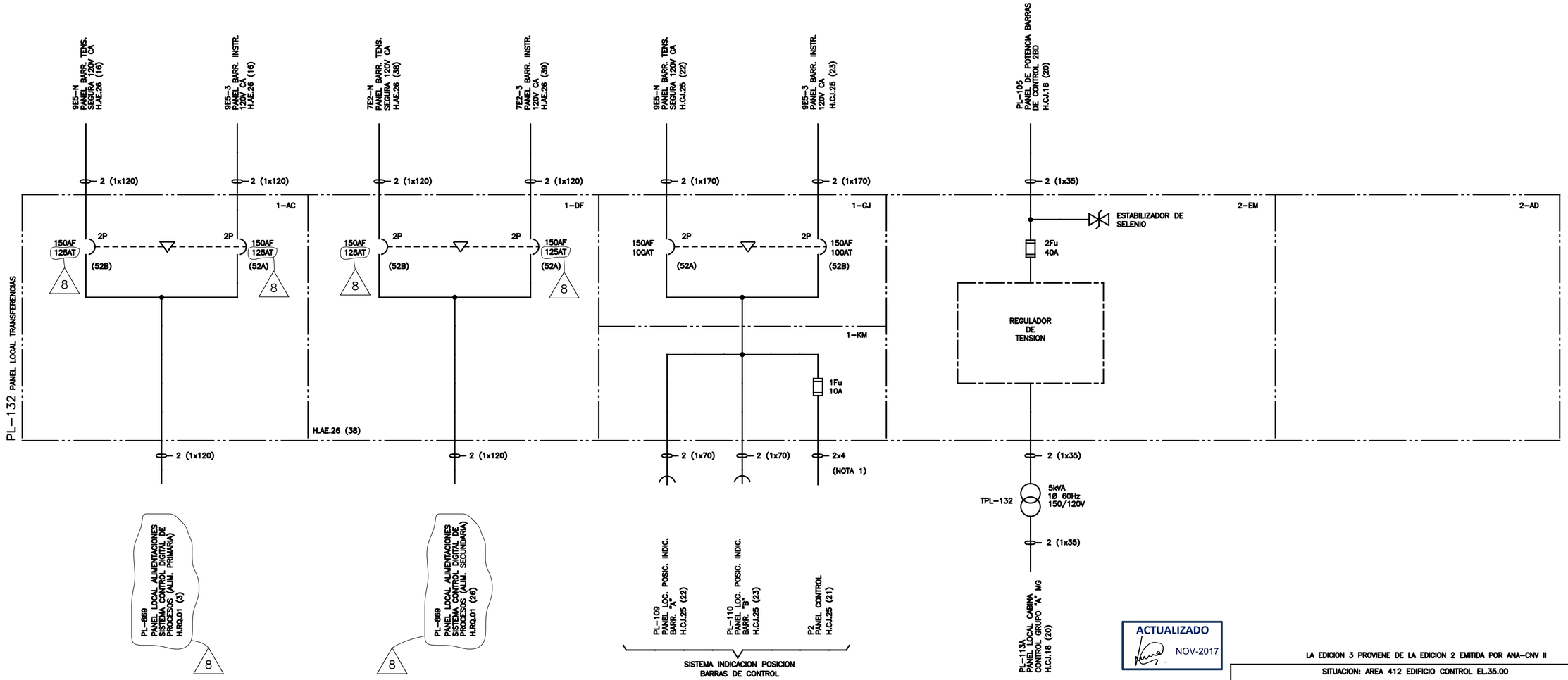



NOTAS

1.– CABLE TIPO TRENZADO

EL PLANO REVISION 2. SUSTITUYE AL PLANO DE O.I.P. DE LA MISMA DENOMINACION Y REVISION 1.

| EDIC. | FECHA | DESCRIPCION | EST. | REAL. | COMP. | VERIF. | APROB. |
|---|---|---|---|---|---|---|---|
| 8 | NOV.17 | PCD–1/31505/A1–07 | LMP | FSS | – | FBL | JMB |
| 7 | ABR.12 | MDM–1/31987/A2–06; MDM–1/31993/A3–06 MDM–1/31956/A1–06 | PM | FSS | PM | JMB | LFV |
| 6 | FEB.12 | MDM–1/31995/A1–05 | PM | RSM | PM | JMB | LFV |
| 5 | ABR.11 | PCD–1/22299–2/A2–03 | JMB | IOH | JMB | ABA | LFV |

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Westinghouse ANAV Engineering Support

CENTRAL NUCLEAR DE ASCO - GRUPO 1

LA EDICION 3 PROVIENE DE LA EDICION 2 EMITIDA POR ANA–CNV II

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ESQUEMA UNIFILAR DE

CENTROS DE CONTROL DE MOTORES
PANEL 132

| PLANO Nº: | CLASE | EDICION |
|---|---|---|
| 3E–004.57 | — | 8 |

13E–004.57–001–08.DGN