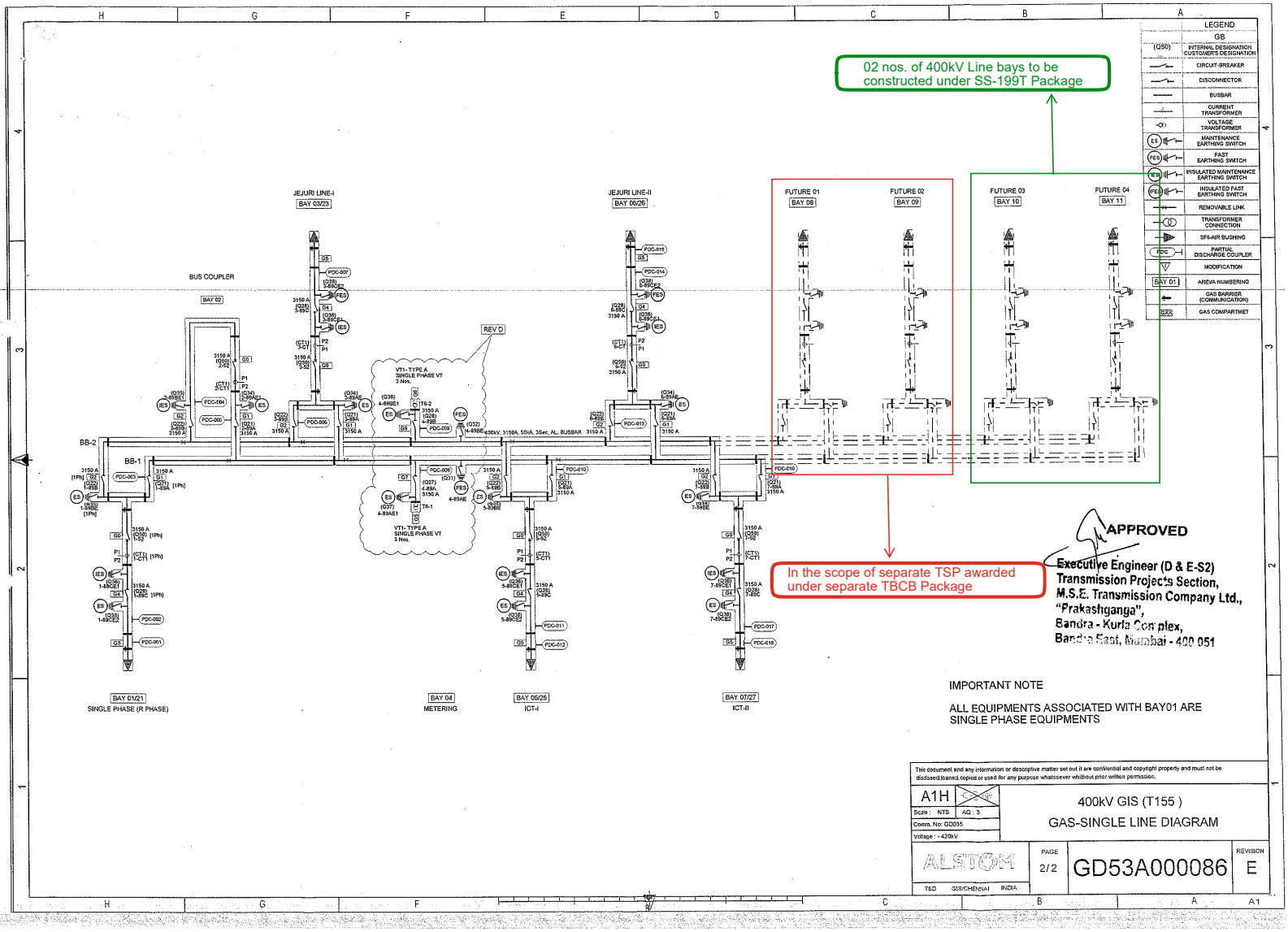

02 nos. of 400kV Line bays to be constructed under SS-199T Package
In the scope of separate TSP awarded under separate TBCB Package
JEJURI LINE-I
BAY 03/23
JEJURI LINE-II
BAY 06/26
FUTURE 01
BAY 08
FUTURE 02
BAY 09
FUTURE 03
BAY 10
FUTURE 04
BAY 11
BUS COUPLER
BAY 02
REV D
VT1- TYPE A SINGLE PHASE VT 3 Nos.
BB-1
BB-2
BAY 01/21
SINGLE PHASE (R PHASE)
BAY 04
METERING
BAY 05/25
ICT-I
BAY 07/27
ICT-II
LEGEND
GB
INTERNAL DESIGNATION CUSTOMER'S DESIGNATION
CIRCUIT-BREAKER
DISCONNECTOR
BUSBAR
CURRENT TRANSFORMER
VOLTAGE TRANSFORMER
MAINTENANCE EARTHING SWITCH
FAST EARTHING SWITCH
INSULATED MAINTENANCE EARTHING SWITCH
INSULATED FAST EARTHING SWITCH
REMOVABLE LINK
TRANSFORMER CONNECTION
SF6-AIR BUSHING
PARTIAL DISCHARGE COUPLER
MODIFICATION
AREVA NUMBERING
GAS BARRIER (COMMUNICATION)
GAS COMPARTMENT
APPROVED
Executive Engineer (D & E-S2)
Transmission Projects Section,
M.S.E. Transmission Company Ltd.,
"Prakashganga",
Bandra - Kurla Complex,
Bandra East, Mumbai - 400 051
IMPORTANT NOTE
ALL EQUIPMENTS ASSOCIATED WITH BAY01 ARE SINGLE PHASE EQUIPMENTS
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A1H
Scale : NTS
AQ : 3
Comm. No: GD035
Voltage : - 420kV
400kV GIS (T155 )
GAS-SINGLE LINE DIAGRAM
ALSTOM
T&D GIS/CHENNAI INDIA
PAGE
2/2
GD53A000086
REVISION
E