

GEODETIC CONVERSION

SURVEY IS BASED ON A MODIFIED CALIFORNIA COORDINATE SYSTEM BASED OF 1983, ZONE 4, NAD83(2011) EPOCH 2010.00'. COMBINE FACTOR OF 1.0000651.

CONVERSION FROM GRID TO GRID:
STATE PLANE NORTHING = (SURFACE NORTHING + 2253208.982') X (0.99999995)
STATE PLANE EASTING = (SURFACE EASTING + 6314665.284') X (0.99999995)
ROTATION = 0°40'40"

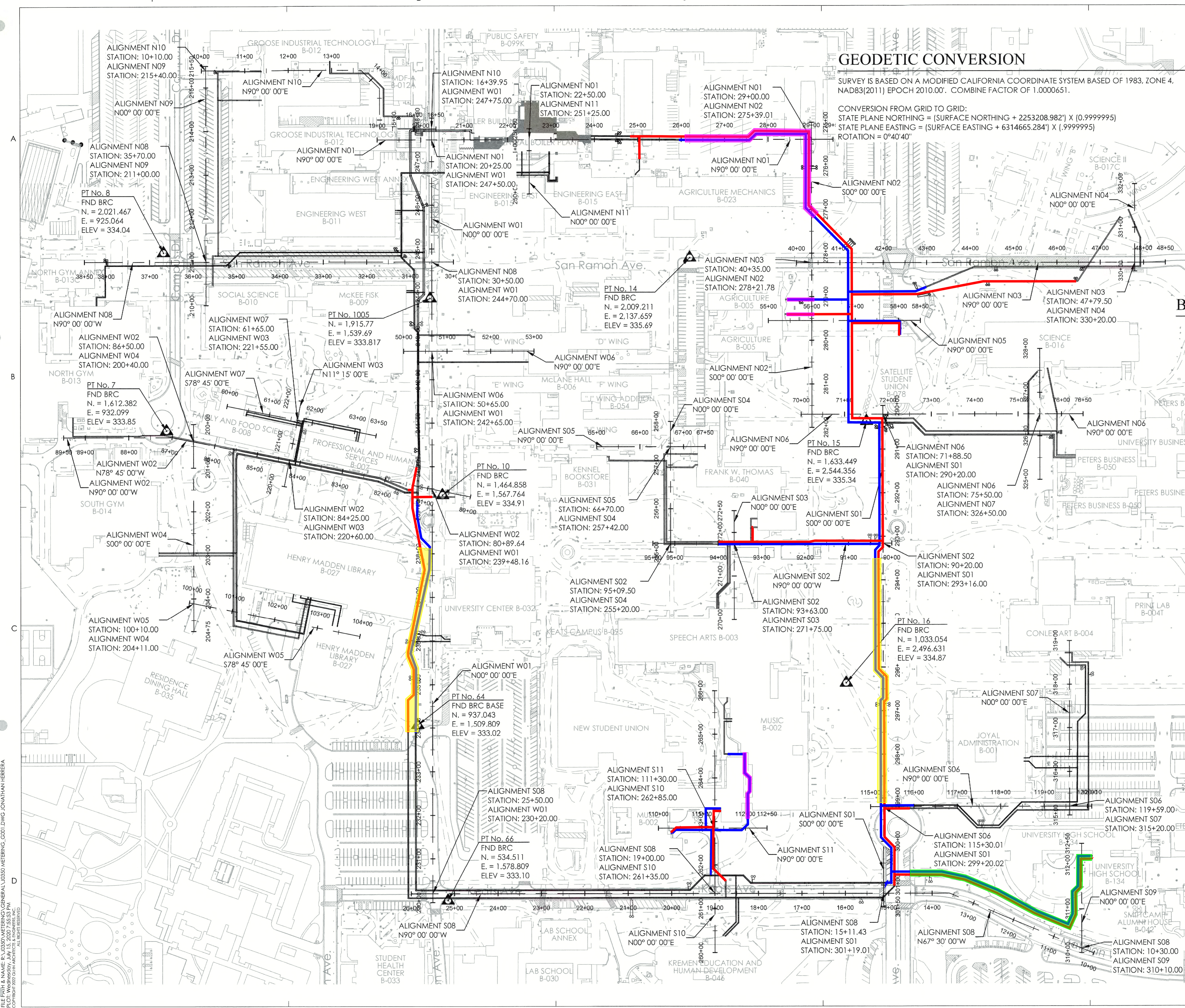
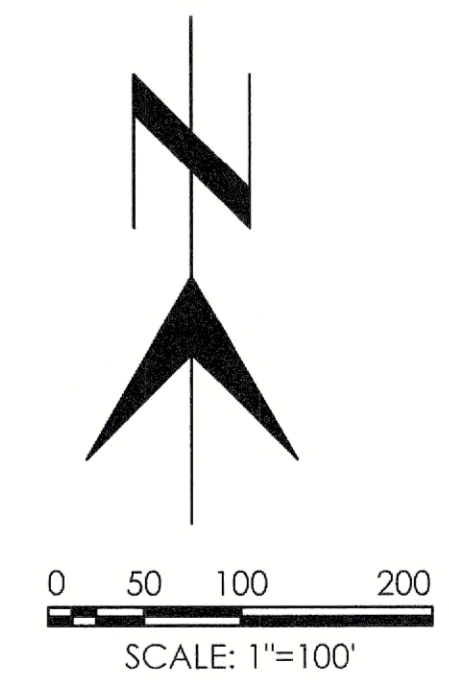
BASIS OF ELEVATION

FRESNO CITY BENCHMARK NO. 508, BRASS CAP ON CURB, WEST RETURN, SOUTHWEST CORNER CEDER & BARTSTOW, SAID ELEVATION BEING 336.881 (NAVD88).

FRESNO CITY BENCHMARK NO. 988, BRASS CAP ON SOUTH CORNER OF FSU-SAVEMART CENTER SIGN ON NORTHWEST CORNER OF SHAW AND CHESTNUT. SAID ELEVATION BEING 339.392 (NAVD88).

Legend

- CHW Piping Installed
- HHW Piping Installed
- Fully Restored (I + C + L)
- Partially Restored (I, C, L, etc.)
- Partially Restored w/Campus Access



OFFICE OF THE STATE FIRE MARSHAL
APPROVED FIRE AND PANIC ONLY
Reviewed by *[Signature]*
Rebecca Lator, DFM

MAR 25 2022

Approval of this plan does not authorize or approve any construction or deviation from applicable regulations. Final approval is subject to field inspection. One set of approved plans shall be available on the project site at all times.

Consultant

Project Title
CALIFORNIA STATE UNIVERSITY FRESNO
SITE DISTRIBUTION UPGRADES



5241 North Maple Avenue
Fresno, CA 93740



Revisions Number Description Date

Designed MJE
Drawn JCM
Checked DCM
Approved JCM

Date

Submission 100% CD

Scale 1" = 100'

Sheet Title
SURVEY CONTROL PLAN

Sheet Number
G1006

FILE: B:\MAPS\FSU\PROJECTS\GENERAL\10350 METERING_G001.DWG (JONATHAN HERRERA)
 PLOT: W:\WORKSPACE\JUN 15 2022 7:55:59 PM
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