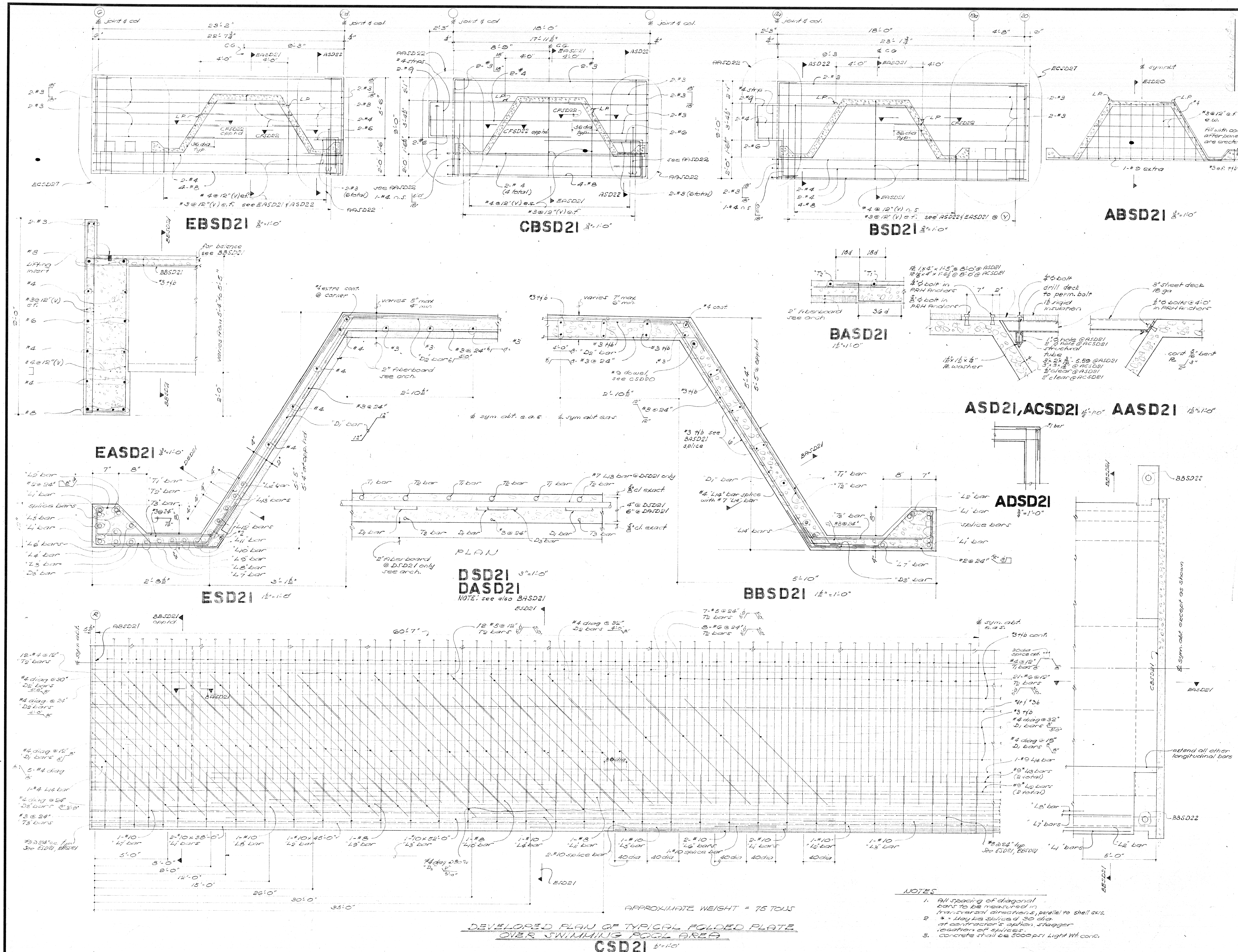

NOTES

1. All spacing of diagonal bars to be measured in transversal directions, parallel to shell axis.
2. * = May be spliced 30 dia. at contractor's option, stagger location of splices.
3. Concrete shall be 5000 psi Light Wt. conc.

JOHN CARL WARNECKE F.A.I.A.

JOHN CARL WARNECKE AND ASSOCIATES
ARCHITECTS AND PLANNING CONSULTANTS
61 NEW MONTGOMERY STREET SAN FRANCISCO

■ ISADORE THOMPSON STRUCTURAL ENGINEERS
□ KELLER & GANNON MECH. & ELEC. ENGINEERS
□ CARL E. KIRKER CIVIL ENGINEERS

MATTEO V. FASANARO, BUSINESS MANAGER
J. L. BORTOLAZZO, SUPERINTENDENT
SAN MATEO JUNIOR COLLEGE DISTRICT
STATE OF CALIFORNIA — DEPARTMENT OF GENERAL SERVICES, OFFICE OF ARCHITECTURE AND CONSTRUCTION
27746 APPROVED FEB 14 1967

BUILDING D PHYSICAL EDUCATION
PRECAST FOLDED PLATE & PRECAST PANEL ELEVATIONS & SECTIONS
COLLEGE OF SAN MATEO
SAN BRUNO CALIFORNIA

NO.	REVISION DESCRIPTION	DATE	APPROVED
	DISTRICT SET		

SCALE AS SHOWN
JOB NO. 1304
D.B. PAPP
CHECK BY THOMPSON
DATE FEB 16 1967

SHEET NUMBER
SD21
OF 27 SHEETS
REVISION NO.