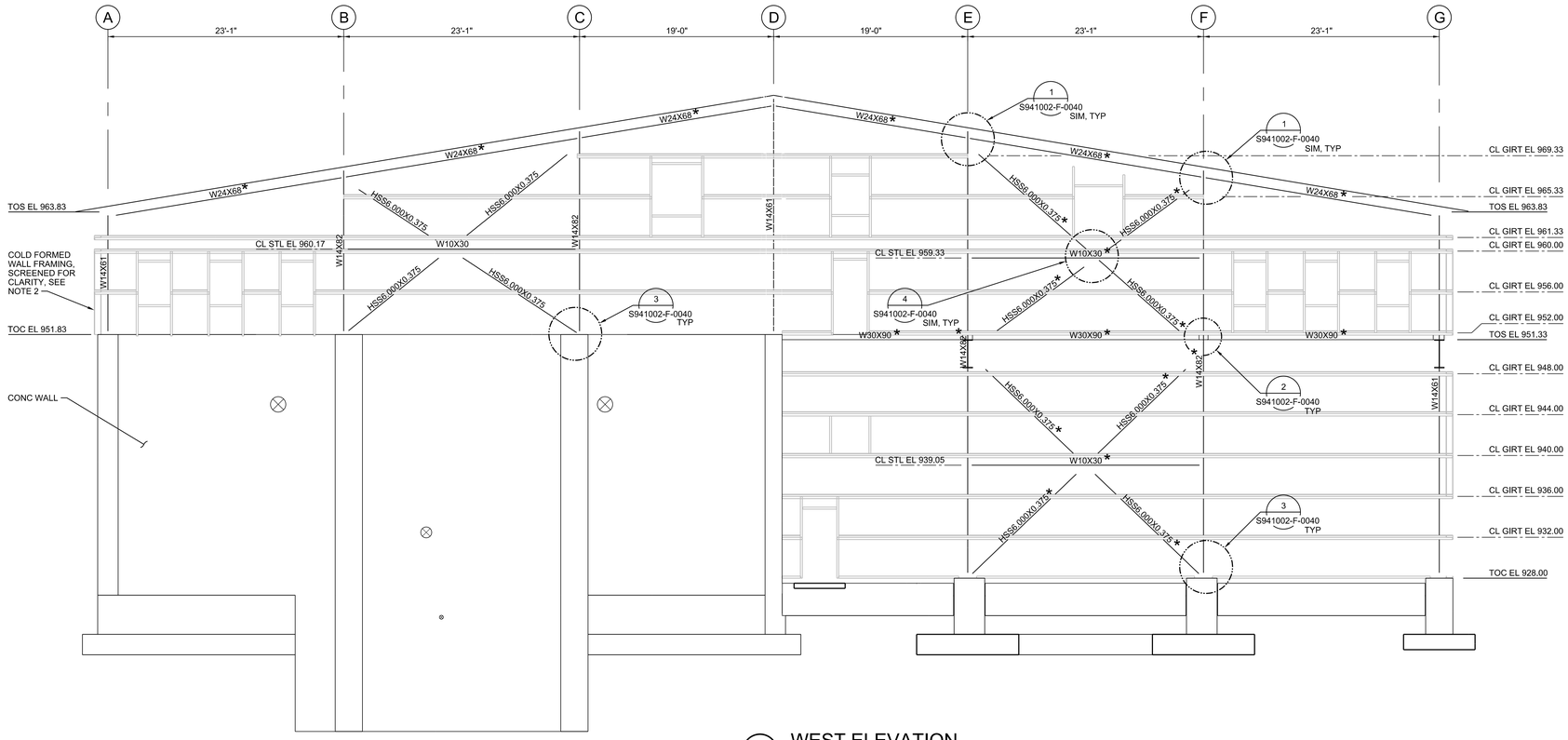
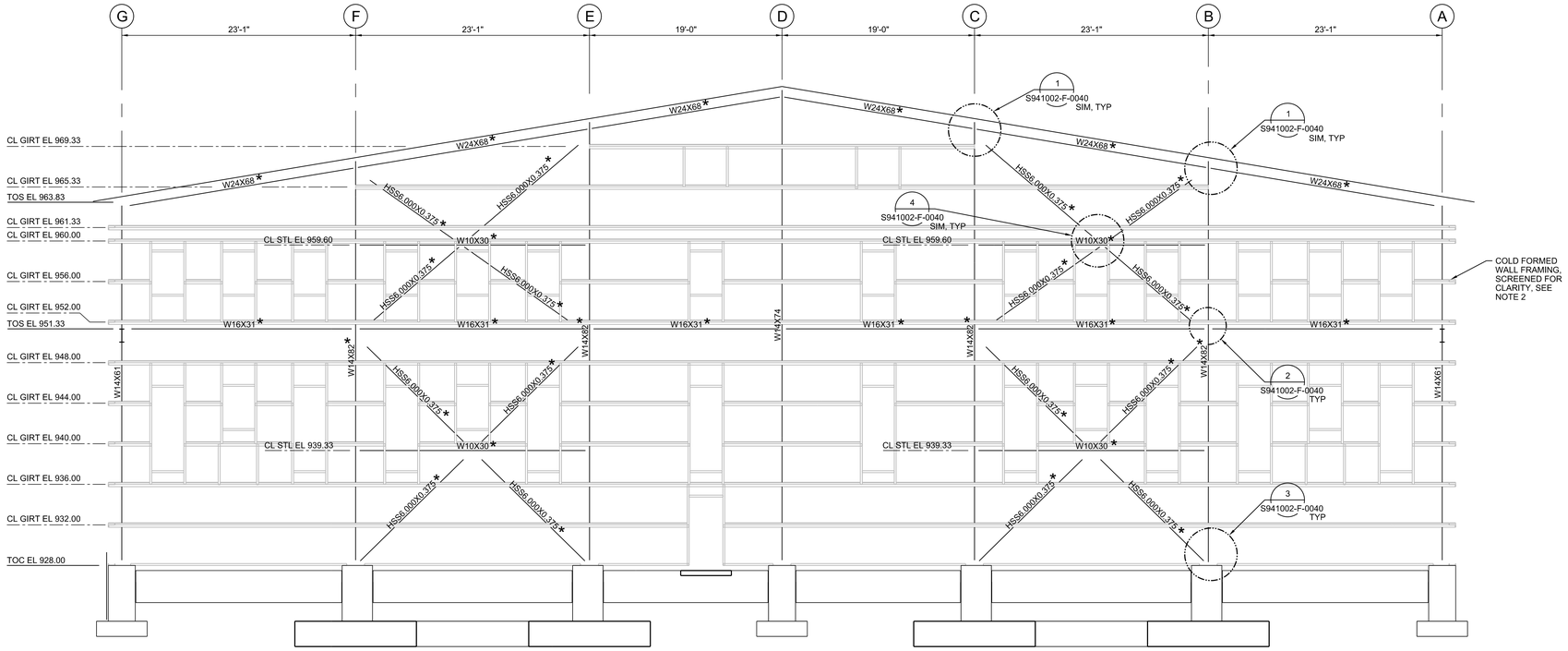
NOTES:
1. (★) DESIGNATES STEEL MEMBERS THAT ARE PART OF THE SEISMIC FORCE RESISTING SYSTEM (SFRS) IN ACCORDANCE WITH AISC 341. FOR SPECIFIC REQUIREMENTS, SEE STRUCTURAL GENERAL NOTES DRAWING S941001-F-0001.
2. COLD FORMED WALL FRAMING SHALL BE DESIGNED BY THE CONTRACTOR, SEE GENERAL STRUCTURAL NOTES AND SPECIAL INSPECTION 05 40 00. COORDINATE ROUGH OPENINGS WITH DOOR, WINDOW, AND LOUVER MANUFACTURER. FOR GIRT TO COLUMN CONNECTIONS, SEE DETAIL 1 ON DRAWING S941002-F-0040.



3 WEST ELEVATION
3/16"=1'-0"

S941002-F-0008
S941002-F-0009
S941002-F-0014
S941002-F-0015



4 EAST ELEVATION
3/16"=1'-0"

S941002-F-0010
S941002-F-0011

PART	REV	DESCRIPTION	DRW	CHKR	DE	DVR	DM	DATE
	0	ISSUED FOR CONSTRUCTION	ILT	AF	HE		LE	06/2017

REVISION OR ISSUE PURPOSE — REVISION APPROVALS — SQUAD CHECK: WE AR CV ST HV EM FP PD EE IE M NP

RPE: Teresa J. Pierce, P.E. — 6/30/17

DRW	I LAPINA-TRAUT	06/16/17
CHKR	A FIRTH	06/16/17
DE	H ELLIOTT	06/16/17
DVR		
DM	L ELLIS	06/16/17

DRAWING APPROVALS — REV. DATE — DATE

UCOR URS | CH2M Oak Ridge LLC

OF200 Mercury Treatment Facility
Designed by URS|CH2M Oak Ridge LLC (UCOR) for the Department of Energy Oak Ridge Office of Environmental Management under U. S. Government contract DE-SC-0004645

Y-12 National Security Complex managed and operated by Consolidated Nuclear Security, LLC for the Department of Energy under U.S. Government contract DE-NA0001942 • Oak Ridge, Tennessee •

PROJECT NAME: OF200 MERCURY TREATMENT FACILITY

STRUCTURAL
TREATMENT FACILITY
ELEVATIONS

USE	DISC	DT	DC	CM	SYSTEM	STAT	SIZE	BLDG	FL	CLASS
3	S	S	X	NC	FAC	AR	E	9410-02	S	U

SH.	OF	TYPE		PART	REV
1	1	DD	S941002-F-0028	000	0

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ISSUED FOR CONSTRUCTION

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