

# SSH JV

# Milpitas Station - Signage Design Unit 023 - Work Package 02 Definitive Design

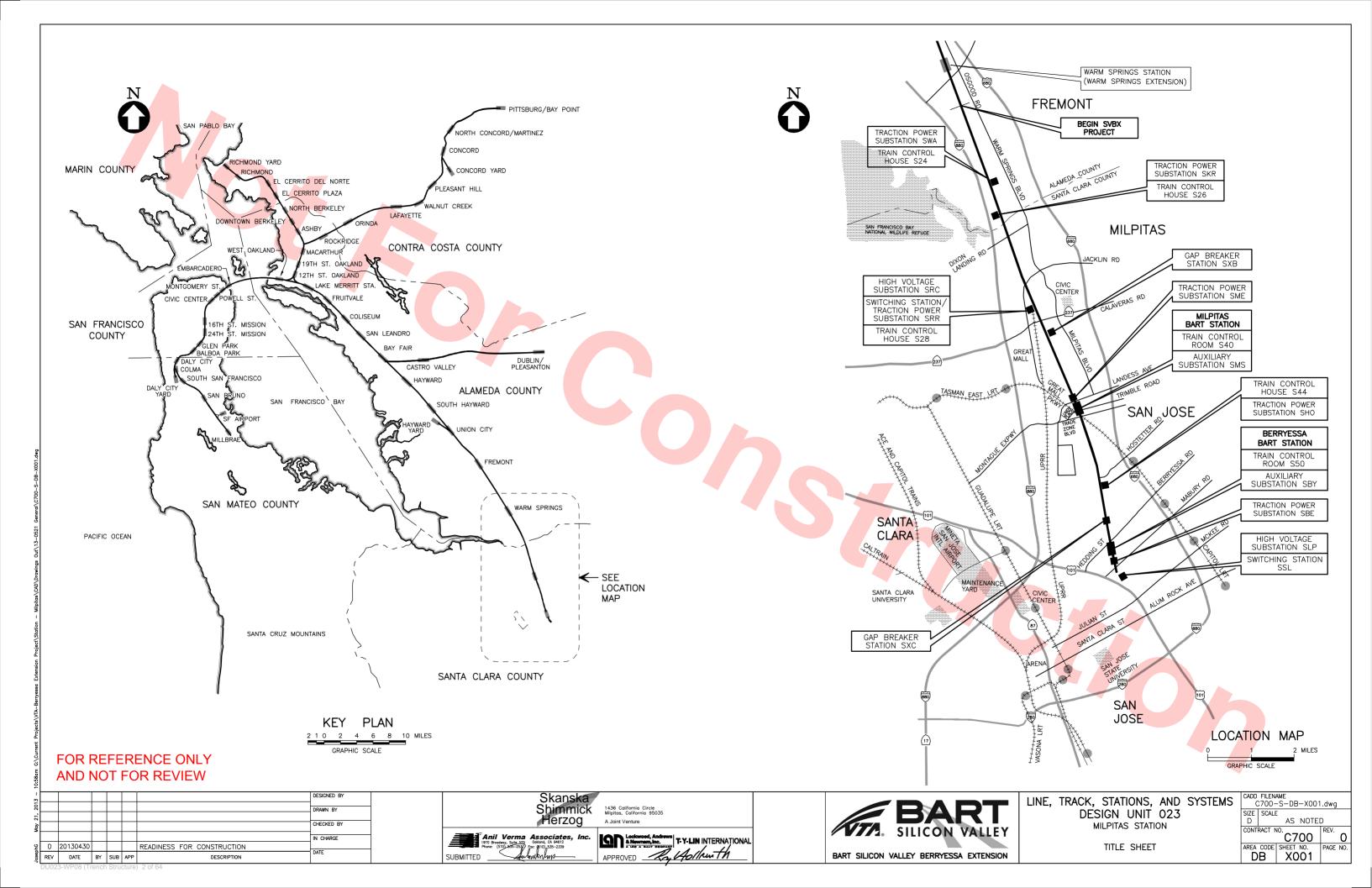
SVBX C700

Tuesday, May 21, 2013

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	DB-X033	INDEX OF DRAWINGS SHEET 7 OF 11		SHEET 2 OF 4	DB-C901	SITE, GRADING AND DRAINAGE PLAN		DB-L252	CONSTRUCTION DETAILS SHEET 2 OF 14
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l		R REVIEW CURVE TABLES	DB-C623	TYPICAL SECTIONS SHEET 4 OF 4					
		DESIGNED S. DEE	BY BNATH	Skanska Shipporiotic 1436 Galifornia Girala		/BABT	LINE, T		ATIONS, AND SYSTEMS CADD FILENAME C700-S-DB-X027.dwg
		DRAWN BY JG/BI/ CHECKED	BY	Shimmick 1436 California Circle Milpitas, California 95035	5	BART			N UNIT 023 SIZE SCALE NONF
0 20130	)430	E. BALL   IN CHARGE   READINESS FOR CONSTRUCTION   R. BAF		Anil Verma Associates, Inc.  1970 Brooteny, Sulp. 255 Oddont, CA 94612 Phone: (510)-455-2239 Face (\$10),535-2339	T.Y.LIN INTERNATIONAL	SILICON VALLEY			TAS STATION  CONTRACT NO. C700  OF DRAWINGS  AREA CODE SHEET NO. PAGE NO.
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		DESIGNED S. DEE				Skanska				/PAPT	LINE	, TRACK,	STATIO	DNS, AND SYSTEMS CADD FILENAME C700-S-DB-	-X028.dwa
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IN CHARGE
R. BARLAAN
DATE 0 20130430 READINESS FOR CONSTRUCTION
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DB-A847	MISCELLANEOUS DETAILS	DB-A941	POC DETAIL SECTIONS SHEET 1 OF 2	DB-M016	SHEET 5 OF 6  TRACK LEVEL PLAN - HVAC	DB-M191	SHEET 1 OF 2
HITECTURAL -	TRANSIT CENTER BUS SHELTER	DB-A942	POC DETAIL SECTIONS SHEET 2 OF 2		SHEET 6 OF 6  KEY PLAN TRACK LEVEL		PLUMBING SCHEDULES SHEET 2 OF 2
DB-A850	SITE PLAN	DB-A943	LRT STAIR AND ESCALATORS	DB-M020	PLUMBING PLUMBING	DB-M210X	KEY PLAN CONCOURSE LEVEL HVAC
DB-A851	PLAN AND ELEVATION OF BUS BAY		PLATFORM AND LRT BRIDGE LEVEL DETAIL PLANS	DB-M021	TRACK LEVEL PLAN - PLUMBING	DB-M211X	CONCOURSE LEVEL PLAN - HVAC
DB-A852	SITE SECTION	DB-A944	LRT STAIR LST1 DETAIL SECTION	DD 14000	SHEET 1 OF 6		SHEET 1 OF 6
DB-A861	DETAIL PLANS	DB-A945	LRT STAIR LST 2	DB-M022	TRACK LEVEL PLAN — PLUMBING SHEET 2 OF 6	DB-M212X	CONCOURSE LEVEL PLAN — HVAC SHEET 2 OF 6
DB-A862	DETAIL ELEVATIONS		DETAIL SECTION	DB-M023	TRACK LEVEL PLAN - PLUMBING	DB-M213X	CONCOURSE LEVEL PLAN - HVAC
DB-A863	DETAIL SECTIONS	DB-A946	LRT ESCALATOR LES 1 DETAIL SECTION	22 4004	SHEET 3 OF 6		SHEET 3 OF 6
DB-A864	BENCH AND WINDSCREEN DETAIL PLAN, ELEVATION AND SECTION	DB-A947	ESC. LES1, ESC. LES2, AND STAIR LST 2	DB-M024	TRACK LEVEL PLAN — PLUMBING SHEET 4 OF 6	DB-M214X	CONCOURSE LEVEL PLAN — HVAC SHEET 4 OF 6
DB-A865	CANOPY SUPPORT DETAILS	DB-A951	DETAIL SECTIONS  LRT EMERGENCY EXIT STAIRS	DB-M025	TRACK LEVEL PLAN — PLUMBING SHEET 5 OF 6		
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		DB-A952	LRT EMERGENCY EXIT STAIRS DETAIL SECTION, SHEET 1 OF 2	DD-181020	SHEET 6 OF 6		
	MONTAGUE LRT AND MILPITAS POC	DD 4057		DB-M027	LONGITUDINAL SECTION		
DB-A900	OVERALL PLAN GROUND LEVEL	DB-A953	LRT EMERGENCY EXIT STAIRS DETAIL SECTION, SHEET 2 OF 2		UTILITY CHASE #2 WEST WALL HVAC & PLUMBING LAYOUT		
DB-A901	OVERALL PLAN POC LEVEL	DB-A961X	LRT CANOPY DETAIL PLANS	DB-M110	KEY PLAN PLATFORM LEVEL HVAC		
JB ₽₽₽₽	RENCERONIEPORM/POC ROOF LEVEL PLAN	DB-A962	LRT CANOPY DETAIL ELEVATION, AND SECTION	DB-M111X	PLATFORM LEVEL PLAN — HVAC SHEET 1 OF 6		
	FOR REMUEWLE PLAN	DB-A971	FINISH SCHEDULE	DB-M112X	PLATFORM LEVEL PLAN — HVAC		
1 1 1		<u> </u>	Ckanaka	<u> </u>	SHEET 2 OF 6		CADD FILENAME
	DESIGNED BY   S. DEBNATH	_	Skanska Shimmick 1436 California Circle Milpitas, California 95035		BART L	INE, TRACK, STATIONS	, AND SYSIEMS   C700-S-DB-X03
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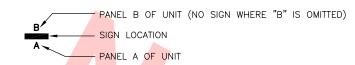
PAGE NO.		/ . TITLE	PAGE DWO		, TITLE	PAGE D		REV IO. TITLE	PAGE NO.	DWG NO.	REV NO. TITLE
	DB-M215X	CONCOURSE LEVEL PLAN — HVAC	DB-	-M375	HVAC CONTROLS SHEET 6 OF 11	FIRE SUP	PRESSION A	ND DETECTION - MILPITAS STATION		DB-M622	
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	DB-M220	KEY PLAN CONCOURSE LEVEL PLUMBING	DR-	-M378	SHEET 8 OF 11 HVAC CONTROLS	1	DB-M461	FM-200 FIRE DETECTION SUPPRESSION AND CONTROL		DB-M624	PLATFORM LEVEL PLAN FIRE PROTECTION PIPING
	DB-M221X	CONCOURSE LEVEL PLAN — PLUMBING SHEET 1 OF 6		-M379	SHEET 9 OF 11 HVAC CONTROLS		DB-M462	ELECTRICAL LAYOUT  FM-200 FIRE DETECTION		DB-M625	SHEET 4 OF 6
	DB-M222X	CONCOURSE LEVEL PLAN - PLUMBING			SHEET 10 OF 11			SUPPRESSION AND CONTROL MECHANICAL LAYOUT		DD 10020	FIRE PROTECTION PIPING SHEET 5 OF 6
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	DB-M225X	SHEET 4 OF 6  CONCOURSE LEVEL PLAN — PLUMBING	DB-	-M386	SYSTEM DIAGRAMS/RISERS - HVAC SHEET 2 OF 4			SUPPRESSION AND CONTROL DETAILS		DB-M631	FIRE PROTECTION  CONCOURSE LEVEL PLAN
		SHEET 5 OF 6	DB-	-M387	SYSTEM DIAGRAMS/RISERS - HVAC SHEET 3 OF 4	ı	)B-M465	FM—200 FIRE DETECTION SUPPRESSION AND CONTROL DETAILS			FIRE PROTECTION PIPING SHEET 1 OF 8
	DB-M228	CONCOURSE LEVEL PLAN — PLUMBING SHEET 6 OF 6	ĎB-	-M388	SYSTEM DIAGRAMS/RISERS - HVAC SHEET 4 OF 4	1	DB-M466	FM-200 FIRE DETECTION SUPPRESSION AND CONTROL		DB-M632	CONCOURSE LEVEL PLAN FIRE PROTECTION PIPING SHEET 2 OF 8
	DB-M320	KEY PLAN MEZZANINE LEVEL HVAC	DB-	-м390	MECHANICAL SCHEDULES - HVAC SHEET 1 OF 3		20.14407	MECHANICAL ISOMETRICS & FLOW CALCULATIONS		DB-M633	CONCOURSE LEVEL PLAN
	DB-M321	LOWER ROOF LEVEL — HVAC SHEET 1 OF 2	DB-	-M391	MECHANICAL SCHEDULES - HVAC	'	DB-M467	BATTERY CALCULATIONS & VOLTAGE DROP			FIRE PROTECTION PIPING SHEET 3 OF 8
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	DB-M331	PLUMBING  LOWER ROOF LEVEL - PLUMBING			SHEET 1 OF 4		)B-M601	FIRE DETAILS FIRE PROTECTION		DB-181030	FIRE PROTECTION PIPING SHEET 6 OF 8
DWD:	DB-M332	SHEET 1 OF 2  LOWER ROOF LEVEL - PLUMBING		-M413	ROOF LEVEL PLAN — HVAC SHEET 2 OF 4		DB-M602	HANGER AND BRACING DETAILS FIRE PROTECTION		DB-M637	FIRE PROTECTION PIPING
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	DB-M350 DB-M360	STATION AGENT'S BOOTH — HVAC HVAC DETAILS	DB-	-M415	ROOF LEVEL PLAN — HVAC SHEET 4 OF 4	PLANS	DB-M610	KEY PLAN TRACK LEVEL			FIRE PROTECTION PIPING SHEET 8 OF 8
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		SHEET 2 OF 6 HVAC DETAILS		-M810	FIRST FLOOR PLAN UNDERGROUND PLUMBING			FIRE PROTECTION PIPING SHEET 1 OF 6		DB-M651	PLATFORM LEVEL
200	DB-M362	SHEET 3 OF 6	DB-	-M811	FIRST FLOOR PLAN PLUMBING	]	)B-M612	TRACK LEVEL PLAN FIRE PROTECTION PIPING			FIRE PROTECTION RCP SHEET 1 OF 6
	DB-M363	HVAC DETAILS SHEET 4 OF 6	DB-	-M812	FIRST FLOOR PLAN HVAC	[	)B-M613	SHEET 2 OF 6 TRACK LEVEL PLAN		DB-M652	PLATFORM LEVEL FIRE PROTECTION RCP SHEET 2 OF 6
	DB-M364	HVAC DETAILS SHEET 5 OF 6	DB-	-M813	ROOF PLAN HVAC			FIRE PROTECTION PIPING SHEET 3 OF 6		DB-M653	PLATFORM LEVEL FIRE PROTECTION RCP
	DB-M365	HVAC DETAILS SHEET 6 OF 6			E LRT AND MILPITAS POC	[	)B-M614	TRACK LEVEL PLAN FIRE PROTECTION PIPING SHEET 4 OF 6			SHEET 3 OF 6
	DB-M370	HVAC CONTROLS SHEET 1 OF 11	DB-	-M911	GROUND LEVEL PLAN PLUMBING	1	)B-M615	TRACK LEVEL PLAN FIRE PROTECTION PIPING			
	DB-M371	HVAC CONTROLS SHEET 2 OF 11	DB-	-M912	POC LEVEL PLAN PLUMBING		20.11046	SHEET 5 OF 6		7/7	
	DB-M372	HVAC CONTROLS SHEET 3 OF 11	DB-	-M913	LRT PLATFORM/POC ROOF LEVEL PLAN PLUMBING	ı	)B-M616	TRACK LEVEL PLAN FIRE PROTECTION PIPING SHEET 6 OF 6			
200	DB-M373	HVAC CONTROLS SHEET 4 OF 11	DB-	-M914	LRT ROOF LEVEL PLAN PLUMBING	[	)B-M620	KEY PLAN PLATFORM LEVEL FIRE PROTECTION			
EOD	DB-M374 DEEEDENI	HVAC CONTROLS  CESUNLS YOF 11				[	)B-M621	PLATFORM LEVEL PLAN FIRE PROTECTION PIPING			
	NOT FOR							SHEET 1 OF 6			
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1	FIRE PROTECTION	N - (CONTINUATION)												
	DB-M654	PLATFORM LEVEL FIRE PROTECTION RCP SHEET 4 OF 6	[	DB-M818	ANCILLARY BUILDING SECTIONS FIRE PROTECTION		DB-E024>		TRACK LEVEL PLAN POWER AND MISCELLANEOUS SHEET 4 OF 6		DB-E210		KEY PLAN — CONC POWER AND MISCE	LLANEOUS
	DB-M655	PLATFORM LEVEL FIRE PROTECTION RCP	FIRE PROTE	ECTION -	MONTAGUE LRT AND MILPITAS P	POC	DB-E025>		TRACK LEVEL PLAN POWER AND MISCELLANEOUS		DB-E211		CONCOURSE LEVEL POWER AND MISCE SHEET 1 OF 5	
	DB-M656	SHEET 5 OF 6  PLATFORM LEVEL FIRE PROTECTION RCP	[	DB-M920	MONTAGUE LRT AND MILPI LRT PLATFORM/POC ROOF FIRE PROTECTION		DB-E026>		SHEET 5 OF 6  TRACK LEVEL PLAN POWER AND MISCELLANEOUS		DB-E212		CONCOURSE LEVEL POWER AND MISCE SHEET 2 OF 5	
	DB-M660	SHEET 6 OF 6 KEY PLAN	[	DB-M921	MONTAGUE LRT AND MILPI GROUND LEVEL PLAN	TAS POC	DB-E100>		SHEET 6 OF 6  KEY PLAN		DB-E213	X	CONCOURSE LEVEL POWER AND MISCE	PLAN LLANEOUS
Г	DB-M661	CONCOURSE LEVEL FIRE PROTECTION CONCOURSE LEVEL		D 14000	FIRE PROTECTION PIPING SHEET 1 OF 2	T40, D00	DB-E101>		PLATFORM LEVEL — LIGHTING  PLATFORM LEVEL PLAN — LIGHTING SHEET 1 OF 6		DB-E214	X	SHEET 3 OF 5  CONCOURSE LEVEL POWER AND MISCE	
L	MOO 1	FIRE PROTECTION RCP SHEET 1 OF 6		DB-M922	MONTAGUE LRT AND MILPI POC LEVEL PLAN FIRE PROTECTION PIPING SHEET 2 OF 2	TAS POC	DB-E102>		PLATFORM LEVEL PLAN — LIGHTING SHEET 2 OF 6		DB-E215		SHEET 4 OF 5  CONCOURSE LEVEL	
	DB-M662	CONCOURSE LEVEL FIRE PROTECTION RCP SHEET 2 OF 6		OB-M923	MONTAGUE LRT AND MILPIT POC SECTION — FIRE PRO		DB-E103>		PLATFORM LEVEL PLAN — LIGHTING SHEET 3 OF 6				POWER AND MISCE SHEET 5 OF 5	
С	DB-M663	CONCOURSE LEVEL FIRE PROTECTION RCP		OB-M924	SHEET 1 OF 2  MONTAGUE LRT AND MILPIT		DB-E104		PLATFORM LEVEL PLAN — LIGHTING SHEET 4 OF 6		DB-E300		KEY PLAN CONCOURSE LEVEL LIGHTING	- HIGH CEILING
0	DB-M664	SHEET 3 OF 6  CONCOURSE LEVEL			POC SECTION - FIRE PRO SHEET 2 OF 2		DB-E105		PLATFORM LEVEL PLAN — LIGHTING SHEET 5 OF 6		DB-E301		LIGHTING	- HIGH CEILING PLAN
г	DB-M665	FIRE PROTECTION RCP SHEET 4 OF 6  CONCOURSE LEVEL	ELECTRICA	L - MILF	ITAS STATION		DB-E106		PLATFORM LEVEL PLAN — LIGHTING SHEET 6 OF 6		DB-E302	X	SHEET 1 OF 4 CONCOURSE LEVEL LIGHTING	- HIGH CEILING PLAN
	,5 MOOO	FIRE PROTECTION RCP SHEET 5 OF 6		)B-E000	ELECTRICAL SITE KEY PLAN		DB-E110>		KEY PLAN PLATFORM LEVEL POWER AND MISCELLANEOUS		DB-E303		SHEET 2 OF 4	- HIGH CEILING PLAN
	DB-M668	CONCOURSE LEVEL FIRE PROTECTION RCP SHEET 6 OF 6		DB-E001 DB-E001X	ELECTRICAL ABBRE <mark>VIATIONS</mark> ELECTRICAL ABBRE <mark>VIATIONS</mark>		DB-E111)		PLATFORM LEVEL PLAN POWER AND MISCELLANEOUS SHEET 1 OF 6				LIGHTING SHEET 3 OF 4	
	DB-M670	KEY PLAN CONCOURSE LEVEL - HIGH CEILING		DB-E002 DB-E002X	ELECTRICAL LAYOUT SYMBO		DB-E112		PLATFORM LEVEL PLAN POWER AND MISCELLANEOUS		DB-E304		CONCOURSE LEVEL LIGHTING SHEET 4 OF 4	- HIGH CEILING PLAN
[	DB-M671	FIRE PROTECTION  CONCOURSE LEVEL PLAN FIRE PROTECTION RCP		DB-E002X	ELECTRICAL DIAGRAM SYME		DB-E113		SHEET 2 OF 6  PLATFORM LEVEL PLAN POWER AND MISCELLANEOUS		DB-E306		KEY PLAN LOWER ROOF LEVE LIGHTING	-
Г	DB-M672	SHEET 1 OF 4  CONCOURSE LEVEL PLAN		OB-E003X	ELECTRICAL DIAGRAM SYME		DB-E114		SHEET 3 OF 6  PLATFORM LEVEL PLAN		DB-E307			PLAN — LIGHTING
	50 WO72	FIRE PROTECTION RCP SHEET 2 OF 4		DB-E010X	KEY PLAN TRACK LEVEL — LIGHTING				POWER AND MISCELLANEOUS SHEET 4 OF 6		DB-E308			PLAN - LIGHTING
	DB-M673	CONCOURSE LEVEL PLAN FIRE PROTECTION RCP SHEET 3 OF 4	[	DB-E011	TRACK LEVEL PLAN — LIG SHEET 1 OF 6	HTING	DB-E115		PLATFORM LEVEL PLAN POWER AND MISCELLANEOUS SHEET 5 OF 6		DB-E309			PLAN - LIGHTING
С	DB-M674	CONCOURSE LEVEL PLAN FIRE PROTECTION RCP	[	DB-E012	TRACK LEVEL PLAN - LIG SHEET 2 OF 6	HTING	DB-E116		PLATFORM LEVEL PLAN POWER AND MISCELLANEOUS		DB-E310		KEY PLAN LOWER ROOF LEVE	
SECTIO		SHEET 4 OF 4  TRANSVERSE SECTION	[	DB-E013	TRACK LEVEL PLAN — LIG SHEET 3 OF 6	HTING	DB-E150		SHEET 6 OF 6  ELECTRICAL EQUIPMENT LOCATION PLAN		DB-E311		POWER AND MISCE	- PLAN
L	DB-M681	FIRE PROTECTION SHEET 1 OF 3		OB-E014	TRACK LEVEL PLAN — LIG SHEET 4 OF 6	HTING	DB-E200		PLATFORM AND CONCOURSE LEVELS  KEY PLAN CONCOURSE LEVEL - LIGHTING		DB-E312		POWER AND MISCE SHEET 1 OF 3 LOWER ROOF LEVE	
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	DB-M683	TRANSVERSE SECTION FIRE PROTECTION		DB-E016	TRACK LEVEL PLAN - LIG SHEET 6 OF 6	HIING	DB-E202>		CONCOURSE LEVEL PLAN — LIGHTING SHEET 2 OF 6		DB-E313		LOWER ROOF LEVE POWER AND MISCE SHEET 3 OF 3	
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-	DB-M816	SITE PLAN FIRE PROTECTION ANCILLARY BUILDING	[	DB-E022X	TRACK LEVEL PLAN POWER AND MISCELLANEOU	us	DB-E205>		CONCOURSE LEVEL PLAN — LIGHTING SHEET 5 OF 6					
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FOR I	REFERENC NOT FOR R	ENONEYBUILDING FIRST FLOOR PLAN EVIEW FECTION RCP			POWER AND MISCELLANEOU SHEET 3 OF 6	US								7
		DESIGNED BY S. DEBNATH DRAWN BY DRAWN BY			Skanska Shimmick	1436 California Circle Mipitas, California 95035			<b>BART</b>	LINE, TR	ACK, STA		ND SYSTEMS	CADD FILENAME C700-S-DB-X034.dx
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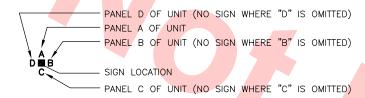
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	- (CONTINUATION)			ELECTRICAL - ANCILL		PLANS	
DB-E314	KEY PLAN	DB-E501	STATION AGENT'S BOOTH	DB-E820	ELECTRICAL SITE PLAN	DB-E710	KEY PLAN PLATFORM LEVEL FIRE ALARM SYSTEM
	ROOF LEVEL POWER AND MISCELLANEOUS		ELECTRICAL PLAN AND DETAIL SHEET 1 OF 2	DB-E821	LIGHTING PLAN	DB-E711	PLATFORM LEVEL PLAN FIRE ALARM SYSTEM
DB-E315	ROOF LEVEL PLAN POWER AND MISCELLANEOUS	DB-E502	STATION AGENT'S BOOTH	DB-E822	POWER PLAN		SHEET 1 OF 6
	SHEET 1 OF 4		ELECTRICAL PLAN AND DETAIL SHEET 2 OF 2	DB-E825	UNDERGROUND DUCT BANKS	DB-E712	PLATFORM LEVEL PLAN FIRE ALARM SYSTEM SHEET 2 OF 6
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DB-E317	SHEET 2 OF 4 ROOF LEVEL PLAN	DB-E504	ELECTRICAL ROOM LAYOUT SHEET 2 OF 3	DB-E850	BUS TRANSIT CENTER SITE PLAN	DB-E714	PLATFORM LEVEL PLAN FIRE ALARM SYSTEM
	POWER AND MISCELLANEOUS SHEET 3 OF 4	DB-E505	ELECTRICAL ROOM LAYOUT SHEET 3 OF 3	DB-E851	PLAN AND ELEVATION OF BUS BAY 2 LIGHTING	DB-E715	SHEET 4 OF 6  PLATFORM LEVEL PLAN FIRE ALARM SYSTEM
DB-E318	ROOF LEVEL PLAN POWER AND MISCELLANEOUS	DB-E510	MCC ELEVATIONS	DB-E852	BUS TRANSIT CENTER ENLARGED PLAN LIGHTING	DB-E716	SHEET 5 OF 6  PLATFORM LEVEL PLAN FIRE ALARM SYSTEM
SECTIONS DB-E320	SHEET 4 OF 4 KEY LONGITUDINAL SECTION	DB-E515	LIGHTING FIXTURE SCHEDULE SHEET 1 OF 2	DB-E862	DETAIL ELEVATION		SHEET 6 OF 6
<i>DD</i> 2020	POWER AND MISCELLANEOUS	DB-E516	LIGHTING FIXTURE SCHEDULE		LIGHTING	DB-E717	NOT USED
DB-E321	LONGITUDINAL SECTION POWER AND MISCELLANEOUS	DB-E310	SHEET 2 OF 2	ELECTRICAL - MONTA	GUE LRT AND MILPITAS POC	DB-E718	NOT USED
	SHEET 1 OF 6	DB-E520	PANEL SCHEDULES SHEET 1 OF 5	DB-E900	ELECTRICAL OVERALL PLAN	DB-E719	NOT USED
DB-E322	LONGITUDINAL SECTION POWER AND MISCELLANEOUS	DB-E521	PANEL SCHEDULES	DB-E912	GROUND LEVEL PLAN LIGHTING	DB-E720	KEY PLAN CONCOURSE LEVEL FIRE ALARM SYSTEM
DB-E323	SHEET 2 OF 6 LONGITUDINAL SECTION	DB-E522	SHEET 2 OF 5 PANEL SCHEDULES	DB-E913	POC LEVEL PLAN	DB-E721	CONCOURSE LEVEL PLAN FIRE ALARM SYSTE SHEET 1 OF 6
00 1020	POWER AND MISCELLANEOUS SHEET 3 OF 6		SHEET 3 OF 5	DB-E914	LIGHTING  LRT PLATFORM LEVEL PLAN	DB-E722	CONCOURSE LEVEL PLAN FIRE ALARM SYSTE SHEET 2 OF 6
DB-E324	LONGITUDINAL SECTION POWER AND MISCELLANEOUS	DB-E523	PANEL SCHEDULES SHEET 4 OF 5		LIGHTING	DB-E723	CONCOURSE LEVEL PLAN FIRE ALARM SYSTE
DD 5705	SHEET 4 OF 6	DB-E524	PANEL SCHEDULES SHEET 5 OF 5	DB-E915	LRT EMERGENCY EXIT STAIRS LIGHTING	DB-E724	SHEET 3 OF 6  CONCOURSE LEVEL PLAN FIRE ALARM SYSTE
DB-E325	LONGITUDINAL SECTION POWER AND MISCELLANEOUS SHEET 5 OF 6	DB-E530	ELECTRICAL RACEWAY AND CIRCUIT SCHEDULE	DB-E916	LRT EMERGENCY EXIT STAIRS SECTION		SHEET 4 OF 6
DB-E326	LONGITUDINAL SECTION		SHEET 1 OF 5	DB-E918	PANEL SCHEDULES AND LIGHTING FIXTURE SCHEDULE	DB-E725	CONCOURSE LEVEL PLAN FIRE ALARM SYSTI SHEET 5 OF 6
	POWER AND MISCELLANEOUS SHEET 6 OF 6	DB-E531	ELECTRICAL RACEWAY AND CIRCUIT SCHEDULE SHEET 2 OF 5	DB-E919	PANEL SCHEDULES	DB-E726	CONCOURSE LEVEL PLAN FIRE ALARM SYSTI SHEET 6 OF 6
DB-E331	TRAVERSE SECTION POWER AND MISCELLANEOUS	DB-E532	ELECTRICAL RACEWAY AND	DB-E920	SINGLE LINE DIAGRAM	DB-E727	ANCILLARY BUILDING FIRE ALARM SYSTEM
DB-E351	STATION GROUNDING LAYOUT		CIRCUIT SCHEDULE SHEET 3 OF 5	DB-E921	480V POWER DISTRIBUTION SINGLE, LINE DIAGRAM	DB-E728	NOT USED
	CONCOURSE LEVEL	DB-E533	ELECTRICAL RACEWAY AND	DB-E922	ELECTRICAL RACEWAY AND	DB-E729	NOT USED
DB-E352	STATION GROUNDING LAYOUT PLATFORM LEVEL SHEET 1 OF 2		CIRCUIT SCHEDULE SHEET 4 OF 5	DD E322	CIRCUIT SCHEDULE SWITCHBOARD A3 ELEVATION DETAIL	DB-E730	KEY PLAN LOWER ROOF AND MEZZANINE LEVEL FIRE ALARM SYSTEM
DB-E353	STATION GROUNDING LAYOUT PLATFORM LEVEL	DB-E534	ELECTRICAL RACEWAY AND CIRCUIT SCHEDULE	DB-E923	LIGHTING CONTROL DIAGRAM	DB-E731	LOWER ROOF AND MEZZANINE LEVEL PLAN FIRE ALARM SYSTEM
	SHEET 2 OF 2	DB-E540	SHEET 5 OF 5  ELECTRICAL STANDARD	FIRE ALARM — MILPITA	AS STATION		SHEET 1 OF 3
DB-E354	ANCILLARY BUILDING GROUNDING PLAN	DD 1310	ELECTRICAL INTERFACE - ESCALATORS	COVER SHEET		DB-E732	LOWER ROOF AND MEZZANINE LEVEL PLAN FIRE ALARM SYSTEM
DB-E355	GROUNDING REQUIREMENT	DB-E541	ELECTRICAL STANDARD ELECTRICAL INTERFACE — ELEVATORS	DB-E700	FIRE ALARM COVER SHEET		SHEET 2 OF 3
	TRAIN CONTROL ROOMS	DB-E543	ESCALATORS AND ELEVATORS	DB-E701	FIRE ALARM EQUIPMENT LIST	DB-E733	LOWER ROOF AND MEZZANINE LEVEL PLAN FIRE ALARM SYSTEM
DB-E356	GROUNDING DETAILS		PLANS AND DETAILS	DB-E702	FIRE ALARM MISCELLANEOUS DETAILS		SHEET 3 OF 3
MISCELLANEOUS DB-E411	480V POWER DISTRIBUTION	DB-E547	LIGHTING SYSTEMS LIGHTING CONTROL PANEL	DB-E703	FIRE ALARM SEQUENCE OF OPERATION		
	SINGLE LINE DIAGRAM SHEET 1 OF 4		RELAY SCHEDULE	DB-E704	LEFT BLANKED INTENTIONALLY		
DB-E412	480V POWER DISTRIBUTION	DB-E550	KEY PLAN CAMPUS AREA LIGHTING	DB-E705	LEFT BLANKED INTENTIONALLY		
DD LTIZ	SINGLE LINE DIAGRAM SHEET 2 OF 4	DD 5551		DB-E706	LEFT BLANKED INTENTIONALLY		
DB-E413	480V POWER DISTRIBUTION	DB-E551	CAMPUS AREA PLAN — LIGHTING SHEET 1 OF 4	DB-E707	LEFT BLANKED INTENTIONALLY		
DB-E413	SINGLE LINE DIAGRAM SHEET 3 OF 4	DB-E552	CAMPUS AREA PLAN — LIGHTING SHEET 2 OF 4	DB-E708	LEFT BLANKED INTENTIONALLY		
DB-E414	480V POWER DISTRIBUTION	DB-E553	CAMPUS AREA PLAN — LIGHTING SHEET 3 OF 4	DB-E709	LEFT BLANKED INTENTIONALLY		
AND NOT FO	ENCESHELT 4 OF 4  R REVIEW	DB-E554	CAMPUS AREA PLAN — LIGHTING				
		SIGNED BY DEBNATH	Sheet 4 of 4  Skanska			LINE TRACK STAT	TIONS, AND SYSTEMS CADD FILENAME C700-S-DB-X035.d
	DRA JG	WIN BY  //BI/SDG  CCKED BY	Shimmick 1436 California Circle Milpitas, California 95035 Herzog A Joint Venture		BART	DESIGN	UNIT 023 SIZE SCALE D NONE
	E. IN (	BALLADA CHARGE		P V I IN INTERNATIONAL	SILICON VALLEY	MILPHA	S STATION CONTRACT NO.
20130430	READINESS FOR CONSTRUCTION R.	BARLAAN	Anil Verma Associates, Inc. 1970 Brosleys, Using 525 Coolines, C. Nell'? Note: (5)(5)(5)(5)(5)(5)(5)(6)(5)(5)(5)(6)(6)(6)(6)(6)(6)(6)(6)(6)(6)(6)(6)(6)	40//ruth	BART SILICON VALLEY BERRYESSA EXTENSION	INDEX OF SHEET	DRAWINGS AREA CODE SHEET NO. PA 9 OF 11 DB X035

PAGE DWG REV NO. NO. NO.	TITLE	PAGE DWG REV NO. NO. NO.	TITLE	PAGE NO.	DWG NO.	REV NO. TITLE	PAGE DWG NO. NO.	REV NO. TITLE
							COMMUNICATIONS	- ANCILLARY BUILDING
DB-E734 DB-E735	NOT USED	DB-B001	COMMUNICATIONS SYSTEMS ABBREVIATIONS		DB-B111	SCADA INTEGRATION EQUIPMENT LAYOUT BOARDING PLATFORM LEVEL PLAN SHEET 1 OF 6	DB-B811	ANCILLARY BUILDING COMMUNICATIONS EQUIPMENT LAYOUT
DB-E736	NOT USED	DB-B002	COMMUNICATIONS SYSTEMS SYMBOLS		DB-B112	SCADA INTEGRATION EQUIPMENT LAYOUT BOARDING PLATFORM LEVEL PLAN	DB-B815	ANCILLARY BUILDING SCADA INTEGRATION EQUIPMENT LAYOUT
DB-E737	NOT USED	DB-B007	FACILITIES EQUIPMENT RACEWAY AND CABLE DESIGNATIONS			SHEET 2 OF 6	COMMUNICATIONS	- TRANSIT CENTER BUS SHELTER
DB-E738 DB-E739	NOT USED	DB-H020	ACCESS CONTROL SYSTEM RISER DIAGRAM		DB-B113	SCADA INTEGRATION EQUIPMENT LAYOUT BOARDING PLATFORM LEVEL PLAN SHEET 3 OF 6	DB-B850	TRANSIT CENTER BUS SHELTER COMMUNICATIONS SITE PLAN
DB-E740	KEY PLAN ROOF LEVEL FIRE ALARM SYSTEM	DB-H021	VTA ACCESS CONTROL SYSTEM RISER DIAGRAM		DB-B114	SCADA INTEGRATION EQUIPMENT LAYOUT BOARDING PLATFORM LEVEL PLAN	DB-B851	TRANSIT CENTER BUS SHELTER COMMUNICATION BUS BAY PLAN DETAIL
DB-E741	ROOF LEVEL PLAN FIRE ALARM SYSTEM SHEET 1 OF 4	DB-1606	INTERFACE/INTEGRATION BLOCK DIAGRAM		DB-B115	SHEET 4 OF 6  SCADA INTEGRATION EQUIPMENT LAYOUT	DB-B861	TRANSIT CENTER BUS SHELTER COMMUNICATIONS ELEVATION
DB-E742	ROOF LEVEL PLAN FIRE ALARM SYSTEM SHEET 2 OF 4	DB-1607	SMOKE EVACUATION SYSTEM LOGIC DIAGRAM			BOARDING PLATFORM LEVEL PLAN SHEET 5 OF 6	STACITA SHALLANDS	
DB-E743	ROOF LEVEL PLAN FIRE ALARM SYSTEM SHEET 3 OF 4	DB-1622	STATION AGENT'S BOOTH BLOCK DIAGRAM		DB-B116	COMMUNICATION EQUIPMENT LAYOUT BOARDING PLATFORM LEVEL PLAN SHEET 6 OF 6	DB-B911	- MONTAGUE LRT AND MILPITAS POC POC
DB-E744	ROOF LEVEL PLAN FIRE ALARM SYSTEM SHEET 4 OF 4	DB-N005	PUBLIC ADDRESS SYSTEM STATION BLOCK DIAGRAM		DB-B201	COMMUNICATION EQUIPMENT LAYOUT CONCOURSE LEVEL PLAN	22.2040	COMMUNICATIONS EQUIPMENT LAYOUT GROUND FLOOR PLAN
DB-E745	NOT USED	DB-N020	PUBLIC ADDRESS RISER DIAGRAM CÓNCOURSE LEVEL		DB-B202	SHEET 1 OF 6  COMMUNICATION EQUIPMENT LAYOUT	DB-B912	POC COMMUNICATIONS EQUIPMENT LAYOUT BRIDGE LEVEL PLAN
DB-E746 DB-E747	NOT USED	DB-N021	PUBLIC ADDRESS RISER DIAGRAM		55 5252	CONCOURSE LEVEL PLAN SHEET 2 OF 6	DB-B913	POC COMMUNICATIONS EQUIPMENT LAYOUT
DB-E748	NOT USED		PLATFORM LEVEL SHEET 1 OF 2		DB-B203	COMMUNICATION EQUIPMENT LAYOUT CONCOURSE LEVEL PLAN	DB-B990	LRT PLATFORM LEVEL PLAN  COMMUNICATION SYSTEMS
DB-E749	NOT USED	DB-N022	PUBLIC ADDRESS RISER DIAGRAM PLATFORM LEVEL		DB-B204	SHEET 3 OF 6  COMMUNICATION EQUIPMENT LAYOUT	DD	CABLE SCHEDULE SHEET 1 OF 10
DB-E751 DB-E752	FIRE ALARM CONTROL UNIT DETAILS  FIRE ALARM POWER SUPPLY DETAILS	DB-N023	SHEET 2 OF 2  VTA PUBLIC ADDRESS SYSTEM		00 B201	CONCOURSE LEVEL PLAN SHEET 4 OF 6	DB-B991	COMMUNICATION SYSTEMS CABLE SCHEDULE
DB-E753	STROBE CIRCUIT SCHEDULE  FIRE ALARM BATTERY AND	DB-0020	RISER DIAGRAM  TELEPHONE SYSTEM RISER DIAGRAM		DB-B205	COMMUNICATION EQUIPMENT LAYOUT CONCOURSE LEVEL PLAN SHEET 5 OF 6	DB-B992	SHEET 2 OF 10  COMMUNICATION SYSTEMS CABLE SCHEDULE
DB-E754	VOLTAGE DROP CALCULATIONS  FIRE ALARM FIELD DEVICES WIRING DETAILS PART—1	DB-0021	SHEET 1 OF 2  TELEPHONE SYSTEM RISER DIAGRAM		DB-B206	COMMUNICATION EQUIPMENT LAYOUT CONCOURSE LEVEL PLAN SHEET 6 OF 6	DB-B993	SHEET 3 OF 10  COMMUNICATION SYSTEMS
DB-E755	FIRE ALARM FIELD DEVICES WIRING DETAILS PART—2	DD 0000	SHEET 2 OF 2		DB-B211	SCADA INTEGRATION EQUIPMENT LAYOUT CONCOURSE LEVEL PLAN		CABLE SCHEDULE SHEET 4 OF 10
DB-E756	FIRE ALARM FIELD DEVICES WIRING DETAILS PART—3	DB-0022	VTA TELEPHONE SYSTEM RISER DIAGRAM		DB-B212	SHEET 1 OF 6  SCADA INTEGRATION EQUIPMENT LAYOUT	DB-B994	COMMUNICATION SYSTEMS CABLE SCHEDULE SHEET 5 OF 10
DB-E757	FIRE ALARM RISER DIAGRAM PART - 1	DB-Q020	CCTV RISER DIAGRAM PLATFORM LEVEL		05-6212	CONCOURSE LEVEL PLAN SHEET 2 OF 6	DB-B995	COMMUNICATION SYSTEMS CABLE SCHEDULE
DB-E758	FIRE ALARM RISER DIAGRAM PART - 2	DB-Q021	CCTV RISER DIAGRAM CONCOURSE LEVEL		DB-B213	SCADA INTEGRATION EQUIPMENT LAYOUT CONCOURSE LEVEL PLAN	DD D006	SHEET 6 OF 10
DB-E759	RESERVED FOR OTHER FIRE ALARM MISCELLANEOUS SHEETS	DB-Q022	VTA CCTV RISER DIAGRAM		DB-B214	SHEET 3 OF 6  SCADA INTEGRATION EQUIPMENT LAYOUT	DB-B996	COMMUNICATION SYSTEMS CABLE SCHEDULE SHEET 7 OF 10
DB-E760 TO DB-E779	RESERVED FOR OTHER FIRE ALARM MISCELLANEOUS SHEETS	DB-B101	COMMUNICATION EQUIPMENT LAYOUT BOARDING PLATFORM LEVEL PLAN SHEET 1 OF 6		DB-B214	CONCOURSE LEVEL PLAN SHEET 4 OF 6	DB-B997	COMMUNICATION SYSTEMS CABLE SCHEDULE
COMMUNICATIONS — MIL		DB-B102	COMMUNICATION EQUIPMENT LAYOUT BOARDING PLATFORM LEVEL PLAN SHEET 2 OF 6		DB-B215	SCADA INTEGRATION EQ <mark>UIPMENT LAYOUT</mark> CONCOURSE LEVEL PLAN SHEET 5 OF 6	DB-B998	SHEET 8 OF 10  COMMUNICATION SYSTEMS CABLE SCHEDULE
DB-X020	FACILITIES, EQUIPMENT RACEWAY AND CABLE DESIGNATIONS	DB-B103	COMMUNICATION EQUIPMENT LAYOUT BOARDING PLATFORM LEVEL PLAN		DB-B216	SCADA INTEGRATION EQUIPMENT LAYOUT CONCOURSE LEVEL PLAN	DB-B999	SHEET 9 OF 10  COMMUNICATION SYSTEMS
DB-X200	GENERAL ABBREVIATIONS SHEET 1 OF 4	DB-B104	SHEET 3 OF 6  COMMUNICATION EQUIPMENT LAYOUT		DB-1055	SHEET 6 OF 6  EQUIPMENT ARRANGEMENT TRAIN CONTROL (COMMUNICATIONS POOM		CABLE SCHEDULE SHEET 10 OF 10
DB-X201	GENERAL ABBREVIATIONS SHEET 2 OF 4		BOARDING PLATFORM LEVEL PLAN SHEET 4 OF 6		DB-1056	TRAIN CONTROL/COMMUNICATIONS ROOM  CABLE TRAY ARRANGEMENT		
DB-X202	GENERAL ABBREVIATIONS SHEET 3 OF 4	DB-B105	COMMUNICATION EQUIPMENT LAYOUT BOARDING PLATFORM LEVEL PLAN SHEET 5 OF 6		DB-I057	TRAIN CONTROL/COMMUNICATIONS ROOM TRAIN CONTROL ROOM \$40		
DB-X203	GENERAL ABBREVIATIONS SHEET 4 OF 4	DB-B106	COMMUNICATION EQUIPMENT LAYOUT BOARDING PLATFORM LEVEL PLAN		DB-I065	EQUIPMENT ELEVATIONS  EQUIPMENT ARRANGEMENT		
FOR REFEREN AND NOT FOR	CE ONLY		SHEET 6 OF 6		DB-1640	COMMUNICATIONS TERMINATION ROOMS  EQUIPMENT ARRANGEMENT		
AND NOT FOR			Skanska		<u> </u>	STATION AGENT'S BOOTH		CADD FILENAME
	DESIGNED BY S. DEBNAT  DRAWN BY JG/BI/SDC CHECKED BY		Skanska Shimmick 14.36 California Circle Milpitas, California 95035 Herzog A Joint Venture			BART	DESI	GN UNIT 023 SIZE SCALE NODE
0 20130430	CHECKED BY   E. BALLADA   IN CHARGE   R. BARLAAN   R. BARLANN   R. B			T-Y-LIN IŅTERNAŢIONAL		SILICON VALLEY		PHAS STATION C700 REV.
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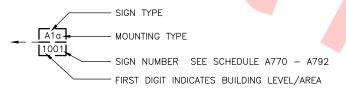




4-SIDED CUBE SIGN



### SIGNAGE SYMBOL



### SIGNAGE NOTES

 AN ILLUMINATED SIGN SHALL BE A BACK LIT SIGN WITH ITS OWN INTERNAL LIGHT SOURCE AND AN EXTERNAL DISCONNECT SWITCH AND A LABEL INDICATING. BRANCH CIRCUIT & SOURCE PANEL BOARD AT TOP OF HOUSING, TYP.

A NON-ILLUMINATED SIGN SHALL BE A SIGN ADEQUATELY ILLUMINATED BY AMBIENT LIGHTING. NO SPECIAL MEANS OF INTERNAL ILLUMINATION IS REQUIRED.

SIGN SYMBOLS AS SHOWN ON SIGNAGE LEGEND AND FLOOR PLANS ARE NOT DRAWN TO SCALE. CONTRACTOR TO PROVIDE SIZE OF SIGN AS REQUIRED.

4. GRAPHICS

4.1. PICTOGRAPHS ARE INDICATED IN BRACKETS [ ] ON THE GRAPHICS COLUMNS. FOR PICTOGRAPH CONVENTIONS, SEE BART FACILITIES STANDARDS, FACILITY DESIGN CRITERIA, ARCHITECTURE SIGNAGE, SIGN CONVENTIONS, BART-ADOPTED

FOR ARROWS, SEE BART FACILITIES STANDARDS, FACILITY DESIGN CRITERIA, ARCHITECTURE SIGNAGE, SIGN CONVENTIONS, ARROWS

FOR PICTOGRAPH OF [VTA LOGO], CONTRACTOR TO VERIFY AND OBTAIN STANDARD PICTOGRAPHS FROM VTA.

5. MESSAGE(S) COLUMNS:

THE TERM "COPY" INDICATES THE TEXT TO BE PROVIDED ON THE SIGN.

HYPHEN "-" INDICATES NO GRAPHICS/TEXT IN THAT LOCATION.

GRAPHICS SHOWN IN GRAPHICS (DEFAULT) COLUMN SHALL BE LOCATED TO THE LEFT SIDE OF COPY, OR CENTERED ABOVE COPY, PER BART FACILITIES STANDARDS, FACILITY DESIGN CRTIERIA, ARCHITECTURE SIGNAGE

GRAPHICS SHOWN IN GRAPHICS (RIGHT) COLUMN SHALL BE LOCATED TO THE RIGHT SIDE OF COPY.

### MOUNTING TYPES

PENDANT MOUNT SURFACE MOUNT

FLAG MOUNT

DATE BY SUB APP

FLOOR MOUNT

POLE MOUNT

<u>R&R</u> AREAS THAT DIFFER FROM RFP FOR REFERENCE ONLY AND NOT FOR REVIEW

### SIGN TYPE A - IDENTIFICATION

A1 - STATION IDENTIFICATION SIGN

CONSTRUCTION: INDIVIDUAL DIMENSIONAL ALUMINUM LETTERS

LINE(S) OF MESSAGE: SINGLE ILL UMINATION:

A2 - BICYCLE SIGN

CONSTRUCTION: EXTRUDED ALUMINUM, CUSTOM

LINE(S) OF MESSAGE: NONE ILLUMINATION:

### SIGN TYPE B - WAYFINDING

B1 - WAYFINDING CABINET SIGN

TRANSLUCENT ACRYLIC PANEL IN CONSTRUCTION:

ALUMINUM CABINET PER BFS AS90 TO AS96

LINE(S) OF MESSAGE: SINGLE VARIES ILLUMINATION:

B2 - IDENTIFICATION SIGN ON SLPA CONSTRUCTION: TRANSLUCENT ACRYLIC PANEL PER BFS AS90 TO AS96, SIMILAR.

SIGNAGE TO BE INTEGRAL WITH SLPA, REFER TO BFS AS44

LINE(S) OF MESSAGE: SINGLE ILLUMINATION:

B3 - STATION IDENTIFICATION CONSTRUCTION:

ACRYLIC PANEL WITH ALUMINUM FRAME FOR SURFACE MOUNTED

SIGNS; ACYLIC PANEL IN ALUMINUM CABINET PER BFS AS90 TO AS96

FOR PENDANT SIGNS LINE(S) OF MESSAGE: SINGLE

ILL LIMINATION:

B4 - PLATFORM IDENTIFICATION

CONSTRUCTION: ACRYLIC PANEL IN ALUMINUM

CABINET PER BFS AS90 TO AS96

LINE(S) OF MESSAGE: SINGLE ILLUMINATION:

### SIGN TYPE C - VARIABLE MESSAGES

C1 - DESTINATION SIGN UNIT

REFER TO SYSTEMS DRAWINGS CONSTRUCTION:

LINE(S) OF MESSAGE: MULTIPLE ILLUMINATION: **ELECTRONIC** 

- VARIABLE MESSAGE SIGN CONSTRUCTION:

LINE(S) OF MESSAGE: MULTIPLE ILL UMINATION:

REFER TO SYSTEMS DRAWINGS

### FURNISHED CONTRACTOR INSTALLED

CUSTOMER

### SIGN TYPE D - INFORMATION

D1 - AGENT'S BOOTH

INDIVIDUAL DIMENSIONAL ALUMINUM CONSTRUCTION: LETTERS

LINE(S) OF MESSAGE: SINGLE

ILL UMINATION:

D2 - COURTESY TELEPHONE CONSTRUCTION: SILKSCREENED COPY ON PLASTIC

PANFI LINE(S) OF MESSAGE: SINGLE ILLUMINATION: NO

D3 - FREE STANDING AMENITY

SUBMITTED

FOUR-SIDED CUBE SIGN, MATERIAL CONSTRUCTION: AND CONSTRUCTION SIMILAR TO

BFS AS90 TO AS96

LINE(S) OF MESSAGE: SINGLE PER SIDE MOITAMIMILLII

D4 - RESTROOM

CONSTRUCTION: ADA COMPLIANT SIGN ON PLASTIC

LINE(S) OF MESSAGE: SINGLE ILL UMINATION:

D5 - ROOM IDENTIFICATION

CONSTRUCTION: SILKSCREENED COPY ON PLASTIC PANFI

LINE(S) OF MESSAGE: SINGLE

D6 - INFORMATION KIOSK

CONSTRUCTION: SILKSCREENED COPY ON KIOSK

LINE(S) OF MESSAGE: SINGLE ILL UMINATION:

D7 - FARE COLLECTION EQUIPMENT

CONSTRUCTION: SILKSCREENED COPY ON ALUMINUM

LINE(S) OF MESSAGE: SINGLE

### SIGN TYPE E - MISCELLANEOUS

E1 - MISCELLANEOUS SIGN

CONSTRUCTION: SILKSCREENED COPY ON PLASTIC

LINE(S) OF MESSAGE: VARIES

E2 - MISCELLANEOUS SIGN

SILKSCREENED COPY ON ALUMINUM CONSTRUCTION:

PANEL LINE(S) OF MESSAGE: VARIES ILLUMINATION

E3 - PUBLIC NOTICE SIGN

CONSTRUCTION: SILKSCREENED COPY ON BACK

SIDE OF TEMPERED GLASS PANEL, STUD MOUNT WITH STAINLESS STEEL SCREWS AND COVERS

LINE(S) OF MESSAGE: MULTIPLE II I UMINATION

- PUBLIC NOTICE SIGN

CONSTRUCTION: ADA COMPLIANT RAISED CHARACTERS AND GRADE 2

BRAILLES ON PLASTIC PANEL LINE(S) OF MESSAGE: MULTIPLE ΙΙΙΙΙΜΙΝΑΤΙΟΝ

E5 - POWER TRIP STATION CABINET SIGN

REFLECTIVE VINYL COPY ON CONSTRUCTION: ALUMINUM CABINET

LINE(S) OF MESSAGE: MULTIPLE

E6 - MISCELLANEOUS CABINET SIGN PER BFS AS90 TO AS96 CONSTRUCTION:

LINE(S) OF MESSAGE: SINGLE

### SIGN TYPE F - TACTILE SIGNS

F1 - STATION IDENTIFICATION SIGN CONSTRUCTION:

ADA COMPLIANT RAISED CHARACTERS AND GRADE 2

BRAILLES ON PLASTIC PANEL

LINE(S) OF MESSAGE: MULTIPLE ILL LIMINATION:

F2 - STATION WAYFINDING SIGN CONSTRUCTION: ADA COMPLIANT RAISED CHARACTERS AND GRADE 2

ILL UMINATION:

LINE(S) OF MESSAGE: MULTIPLE

F3 - PLATFORM IDENTIFICATION SIGN CONSTRUCTION: ADA COMPLIANT RAISED

CHARACTERS AND GRADE 2 BRAILLES ON PLASTIC PANEL

BRAILLES ON PLASTIC PANEL

LINE(S) OF MESSAGE: MULTIPLE ILL UMINATION:

F4 - RESTROOM SIGN

CONSTRUCTION: ADA COMPLIANT RAISED

CHARACTERS AND GRADE 2 BRAILLES ON PLASTIC PANEL

LINE(S) OF MESSAGE: SINGLE ILL UMINATION:

F5 - ACCESSIBLE ROUTE CONSTRUCTION

ADA COMPLIANT RAISED

CHARACTERS AND GRADE 2 BRAILLES ON PLASTIC PANEL

LINE(S) OF MESSAGE: SINGLE ILLUMINATION:

## SIGN TYPE G - PLAQUE

G1 - COMMEMORATIVE PLAQUE

CONSTRUCTION:

SILKSCREENED COPY ON BACK SIDE OF TEMPERED GLASS PANEL, STUD MOUNT WITH STAINLESS

STEEL SCREWS AND COVERS LINE(S) OF MESSAGE: MULTIPLE

ILL LIMINATION:

### SIGN TYPE H - SITE

H1 - WAYFINDING YOU-ARE-HERE PEDESTAL SIGN CONSTRUCTION: STAINLESS STEEL FRAME AND

PEDESTAL WITH GLASS DISPLAY CASE, BART LOGO SILKSCREENED ON BANNER ACROSS TOP OF

LINE(S) OF MESSAGE: MULTIPLE ILLUMINATION

H2 - WAYFINDING YOU-ARE-HERE WALL SIGN CONSTRUCTION:

STAINLESS STEEL FRAME WITH GLASS DISPLAY CASE BART LOGO

SILKSCREENED ON BANNER ACROSS TOP OF FRAME

LINE(S) OF MESSAGE: NONE ILLUMINATION:

H3 - WAYFINDING PEDESTAL SIGN

CONSTRUCTION STAINLESS STEEL FRAME AND PEDESTAL

LINE(S) OF MESSAGE: MULTIPLE ILL UMINATION: YES

H4 - FREE STANDING BART SIGN

CONSTRUCTION: TRANSLUCENT ACRYLIC SIGN WITH

CONCAVE SURFACES, ON GALVANIZED STEEL POLE AND

CONCRETE BASE LINE(S) OF MESSAGE: NONE ILL LIMINATION: YFS

H5 - FREE STANDING POLE SIGN ALUMINUM PANEL, ON GALVANIZED CONSTRUCTION:

STEEL POLE AND CONCRETE BASE LINE(S) OF MESSAGE: VARIES

ILLUMINATION:

ESIGNED BY
. OSTRAND DRAWN BY M. TAPANG CHECKED BY MACIAS CHARGE . OSTRAND DEFINITIVE DESIGN 20130329

DESCRIPTION

### Skanska Shimmick Herzog

1436 California Circle Milpitas, California 95035 A Joint Venture

APPROVED

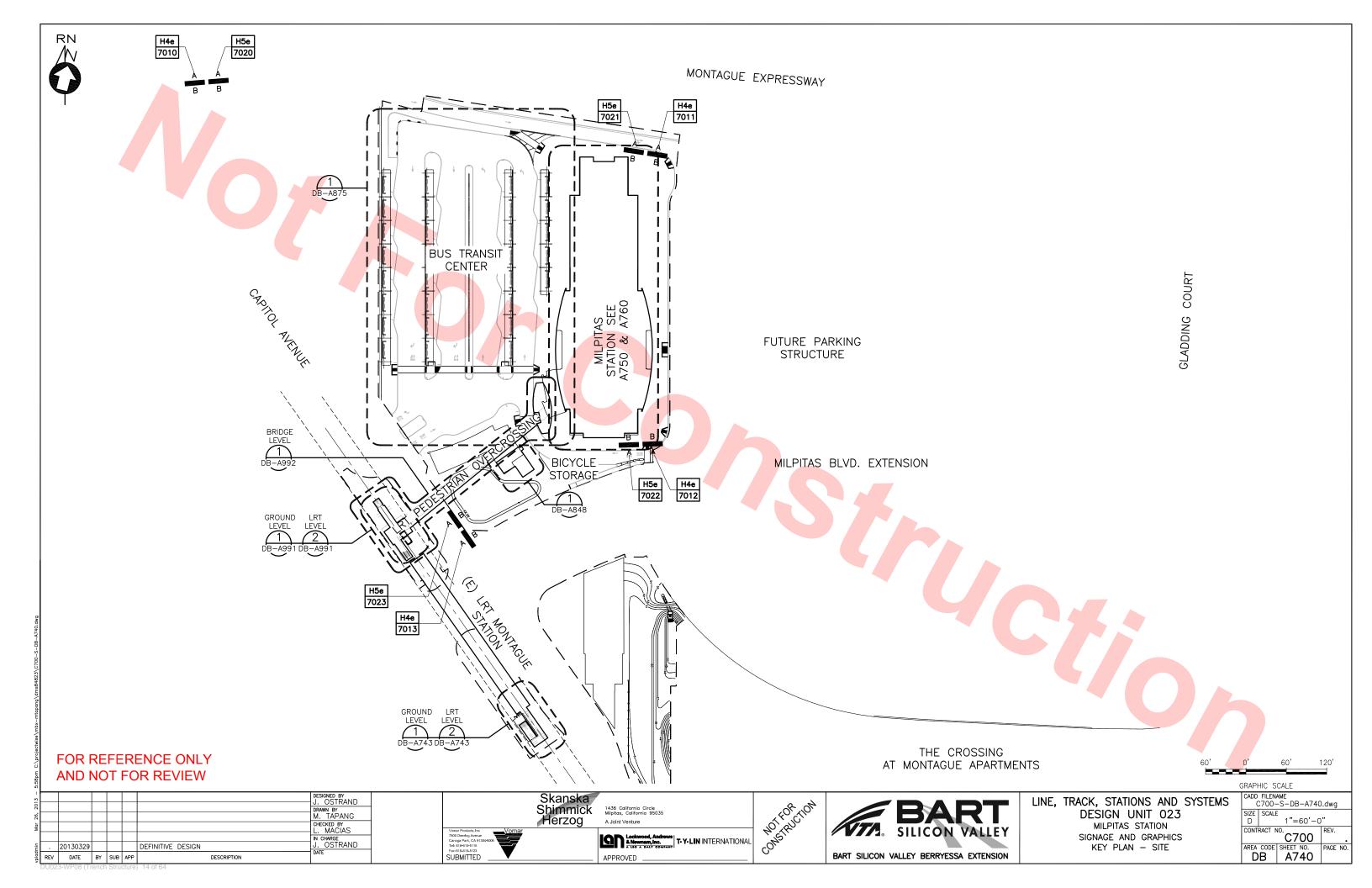




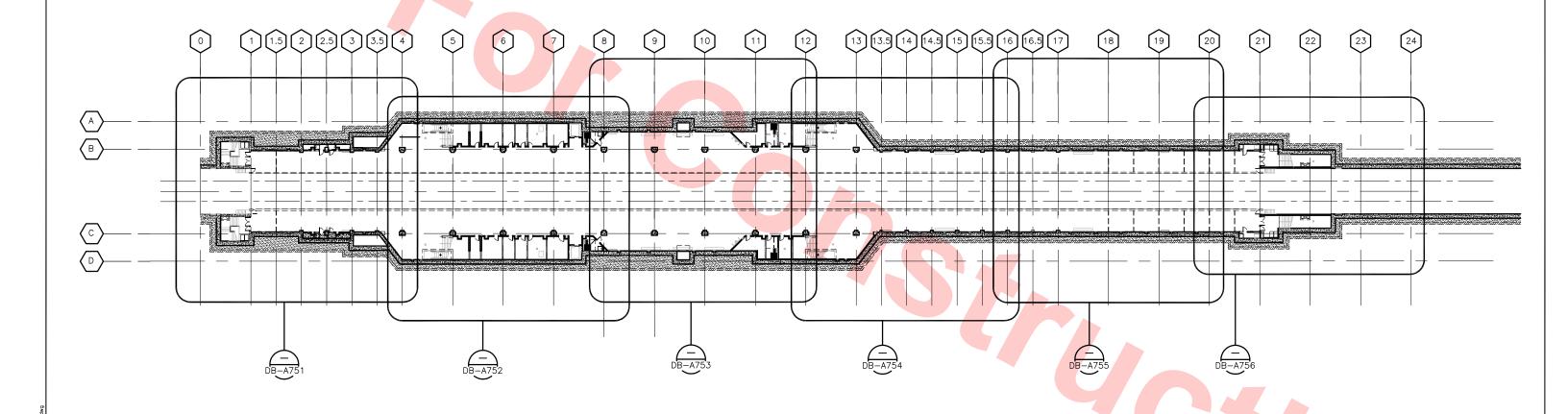


LINE, TRACK, STATIONS AND SYSTEM MILPITAS STATION SIGNAGE AND GRAPHICS SIGN TYPE AND COLOR SCHEDULE

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KEY PLAN - PLATFORM SCALE: 1/32"=1'-0"

# FOR REFERENCE ONLY AND NOT FOR REVIEW

,									
2								DESIGNED BY J. OSTRAND	
2	_							DRAWN BY M. TAPANG	
								CHECKED BY L. MACIAS	
								IN CHARGE	
		20130329				DEFINITIVE DESIGN		J. OSTRAND	
2	REV	DATE	BY	SUB	APP		DESCRIPTION	DATE	

Skanska Shimmick Herzog

7800 Deering Avenue Canoga Park, CA 9130 Tel: 818-610-5115 Fax: 818-610-5123 SUBMITTED

1436 California Circle Milpitas, California 95035 A Jolnt Venture





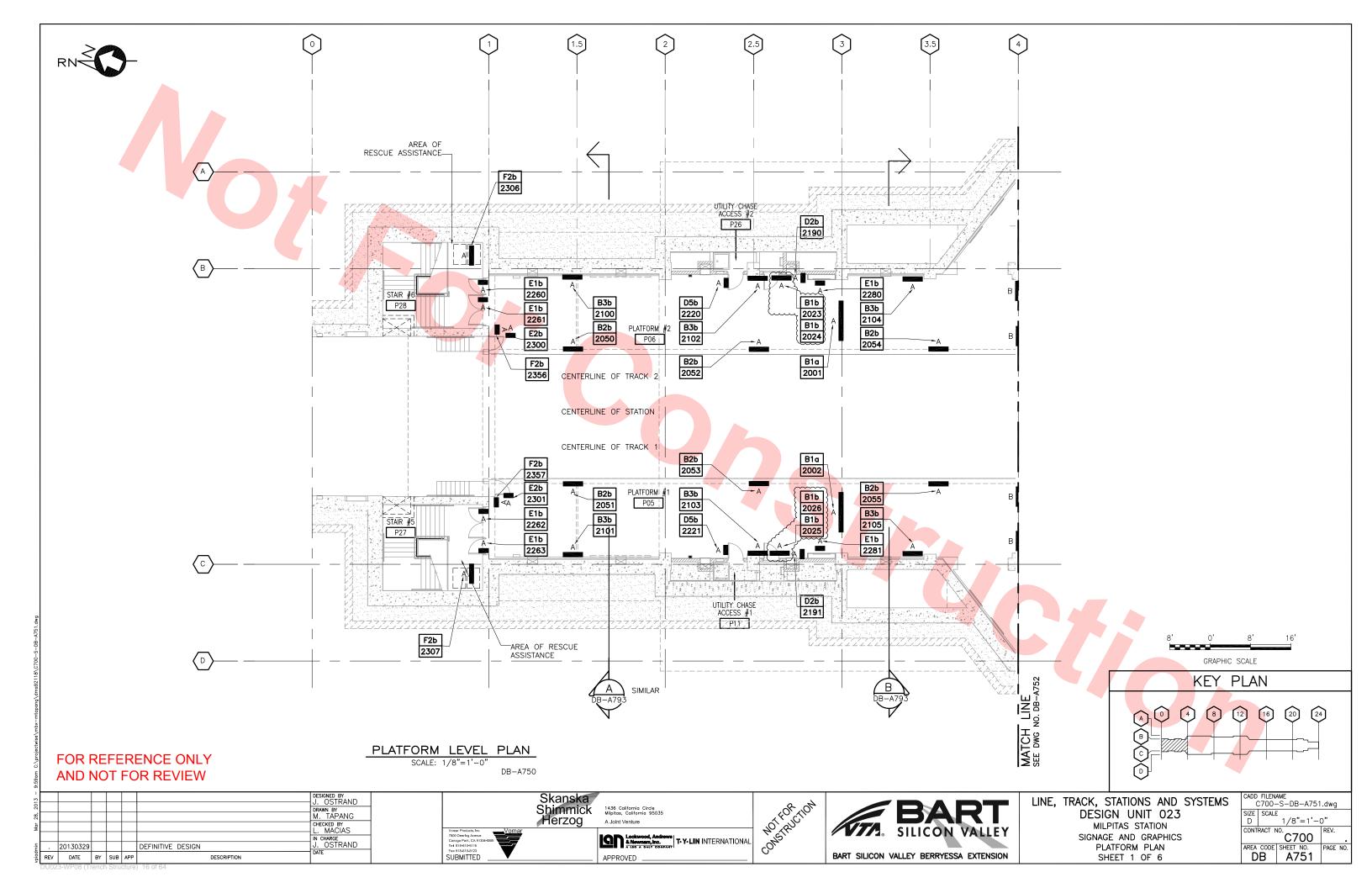


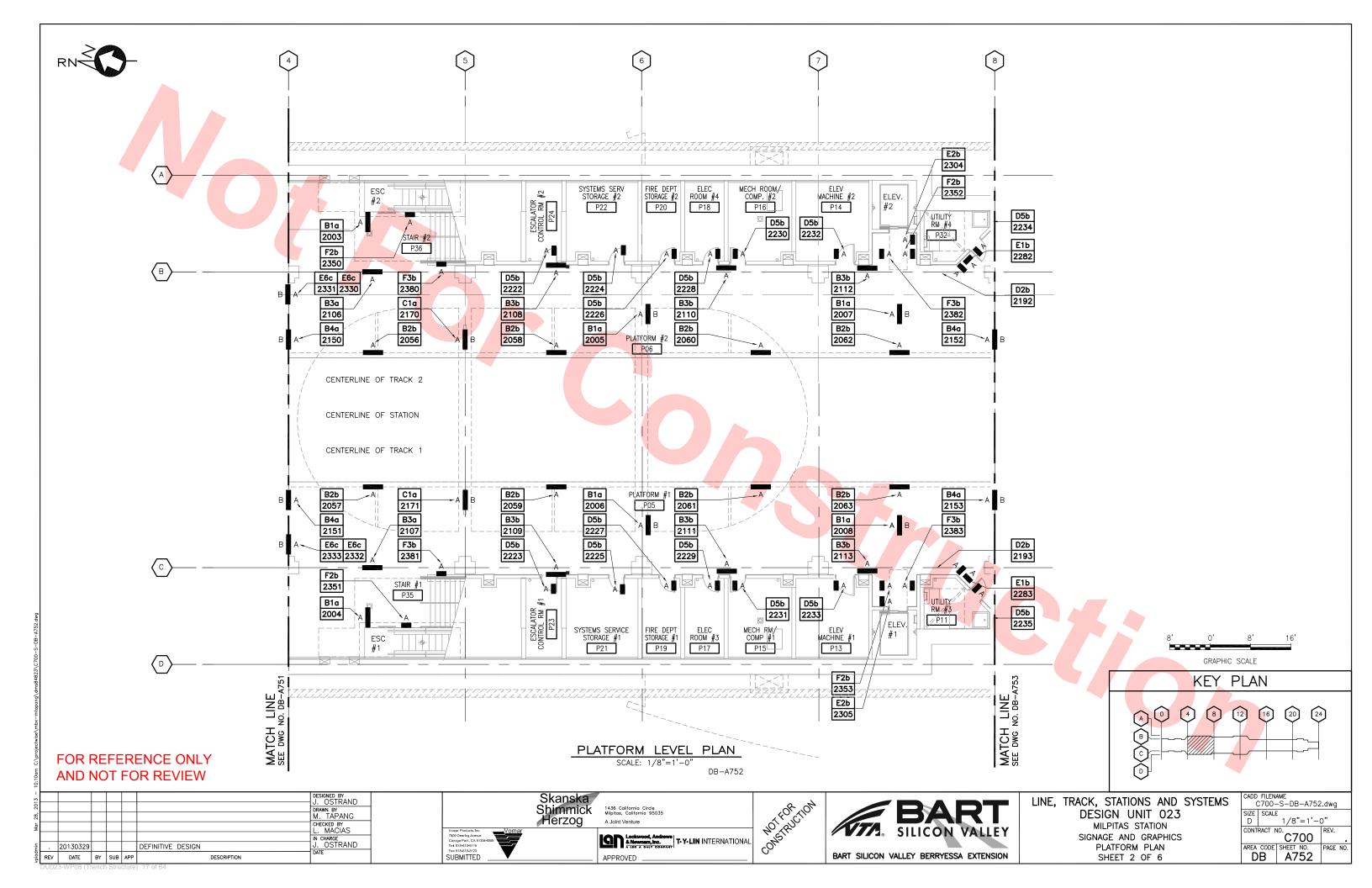
LINE, TRACK, STATIONS AND SYSTEI DESGIN UNIT 023 MILPITAS STATION SIGNAGE AND GRAPHICS KEY PLAN — PLATFORM

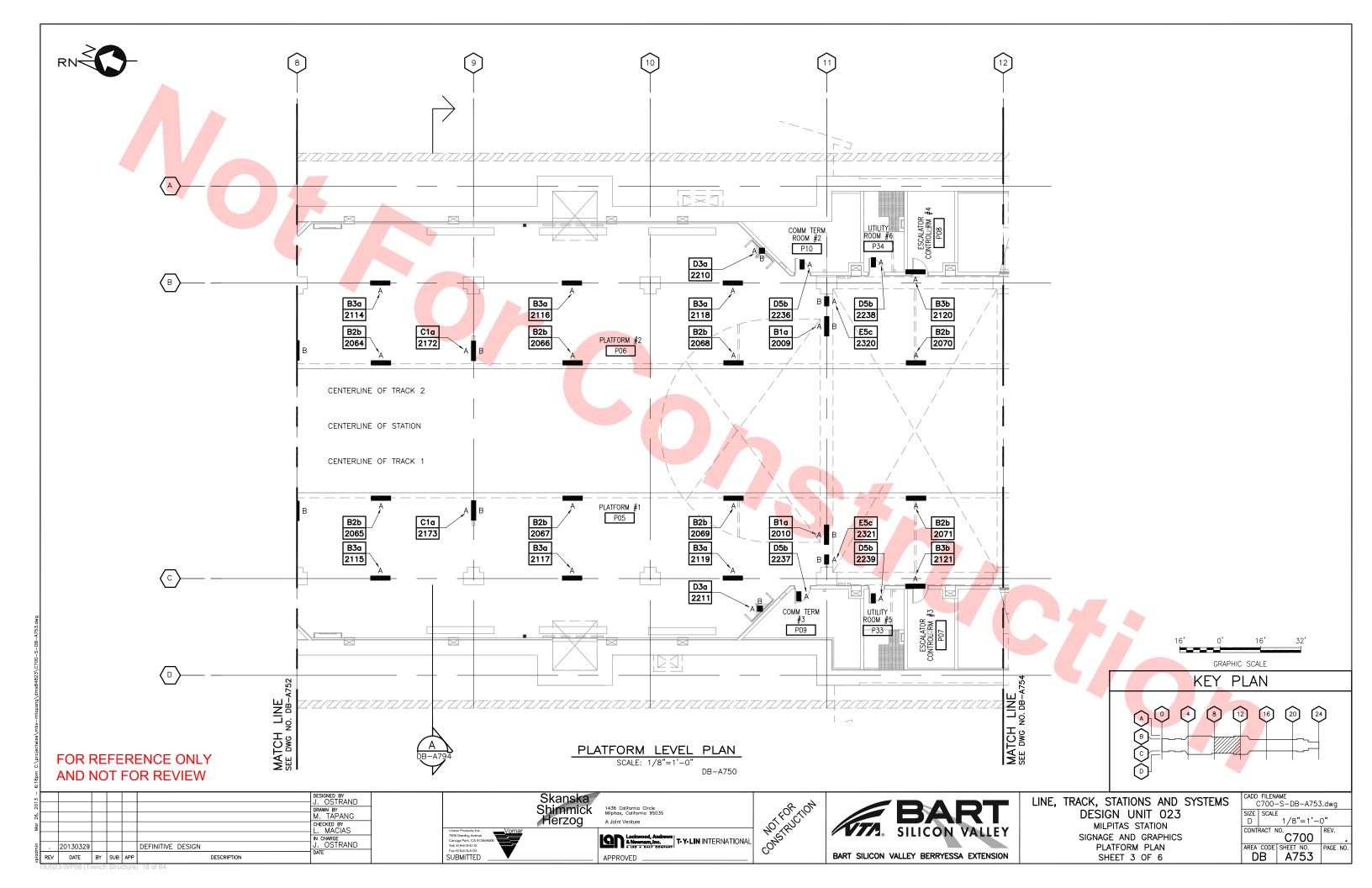
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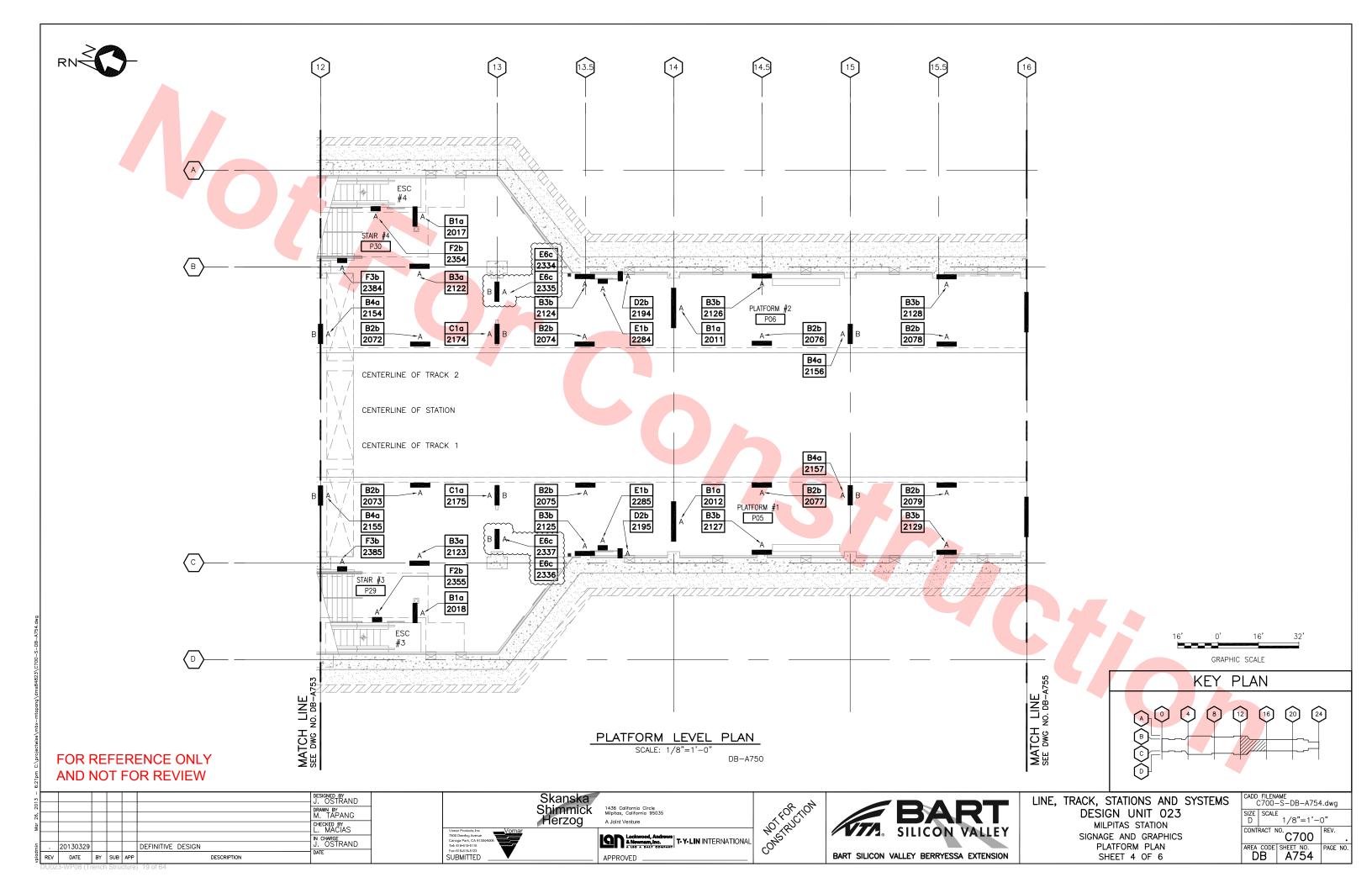
GRAPHIC SCALE

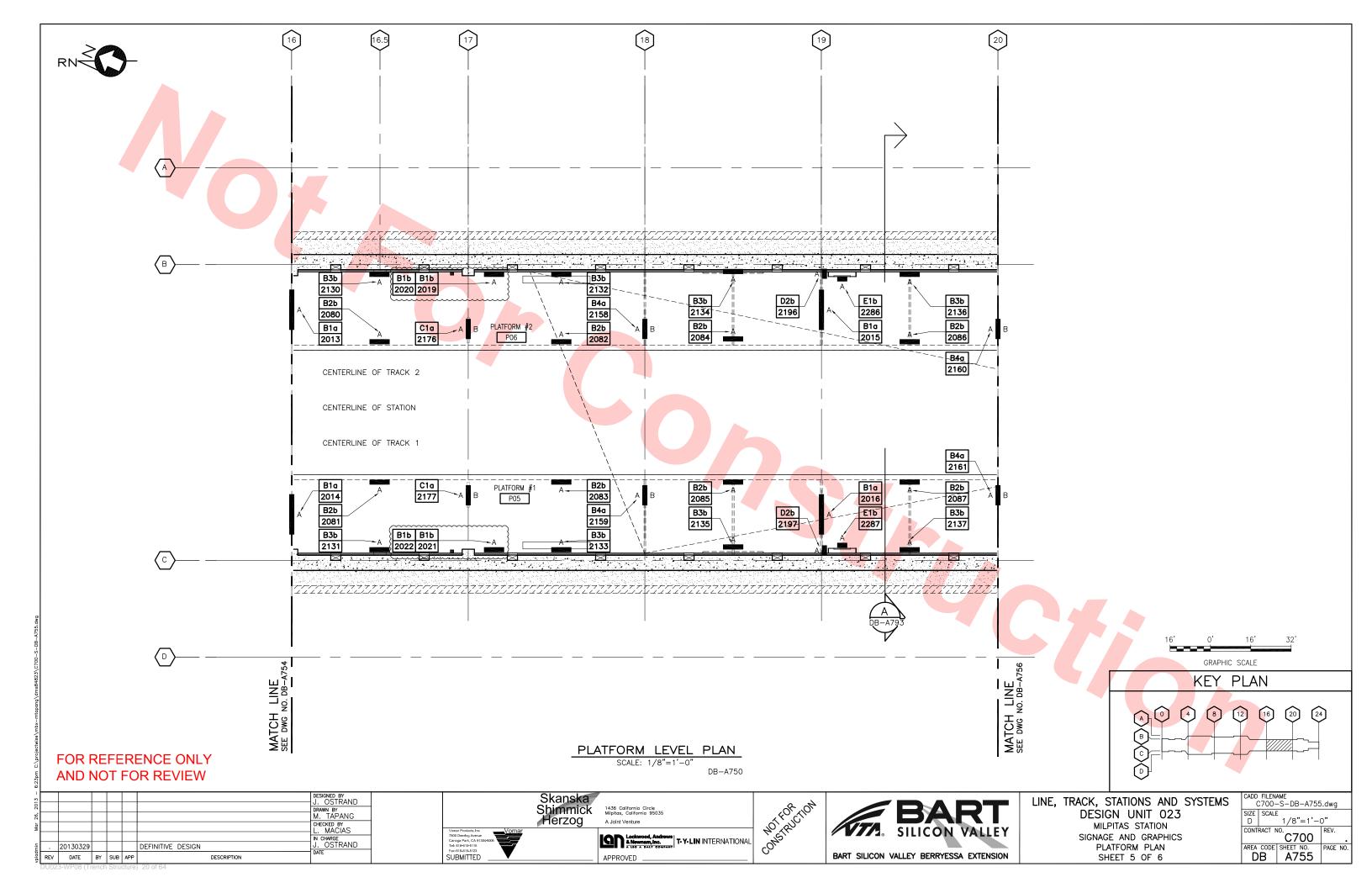
Lockwood, Andrews & November 17- Y- LIN INTERNATIONAL

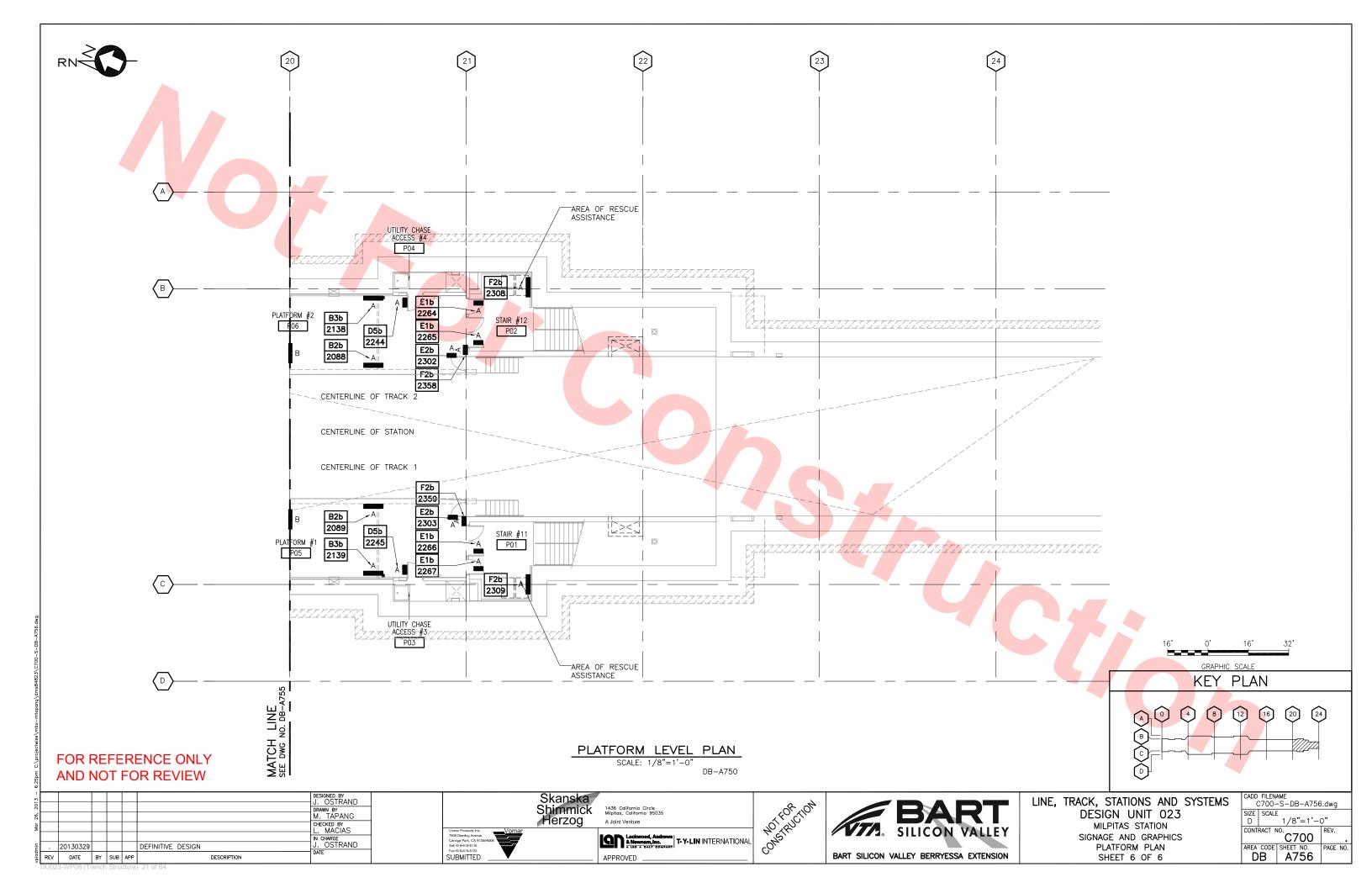


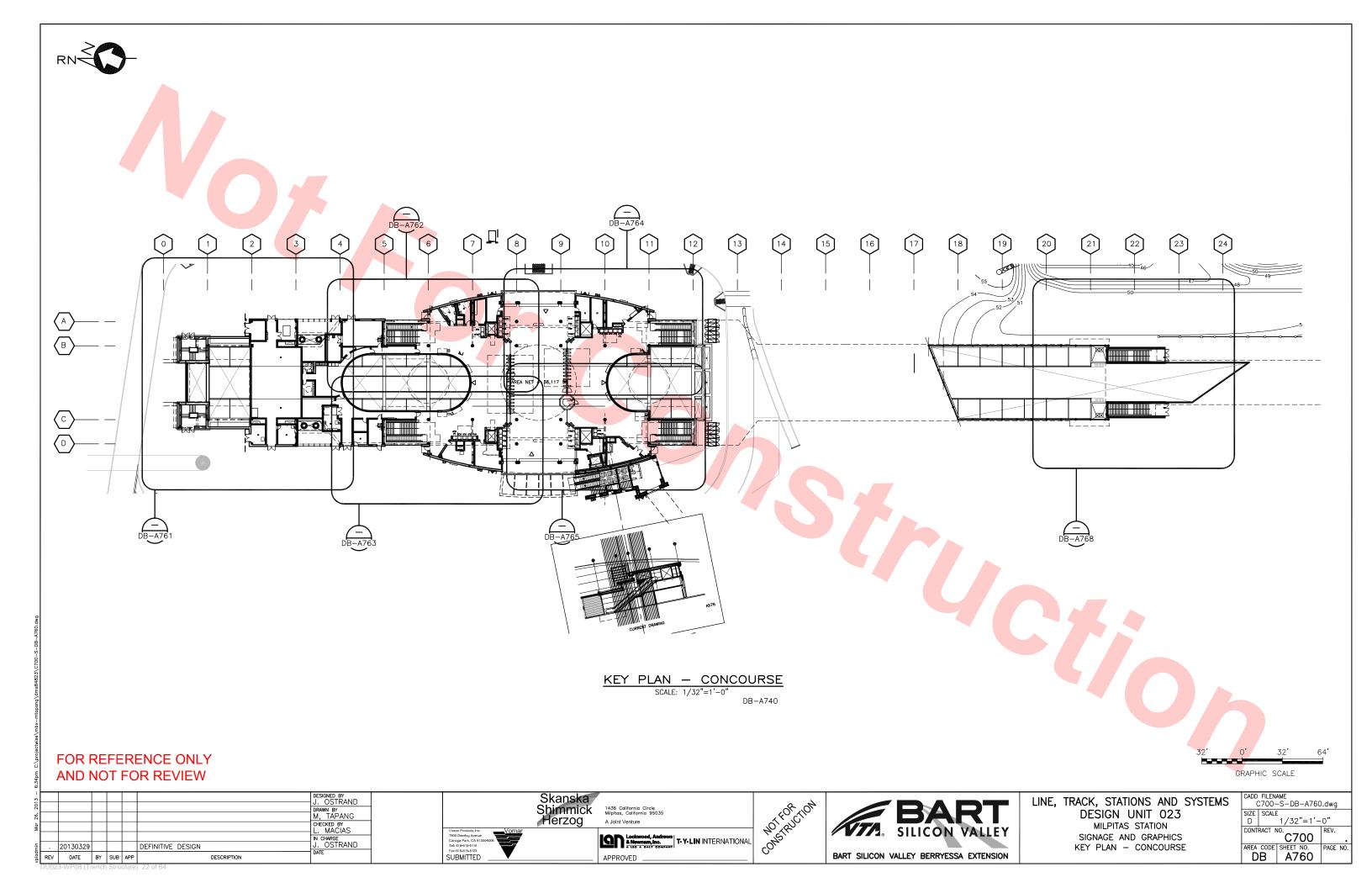


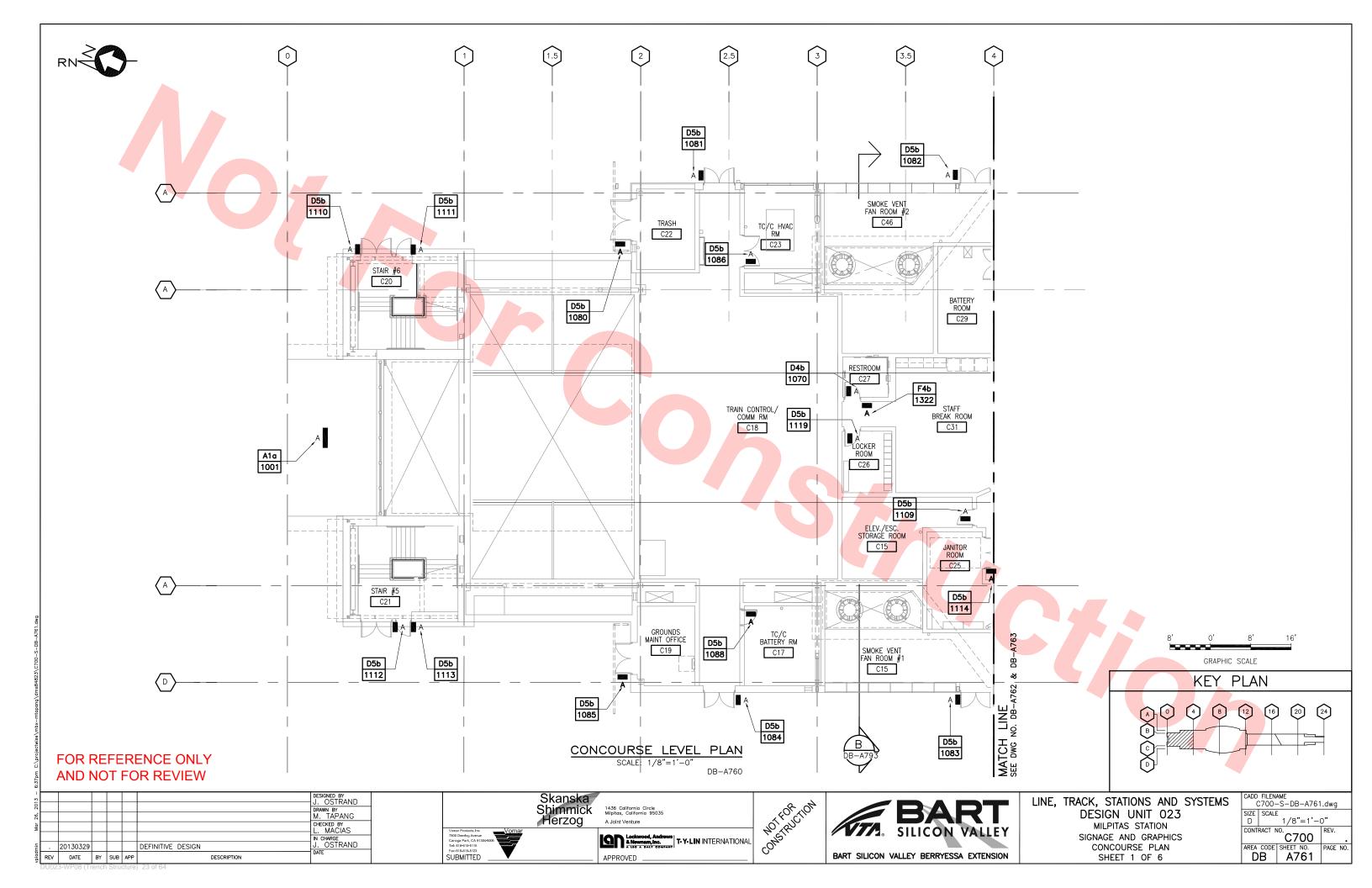


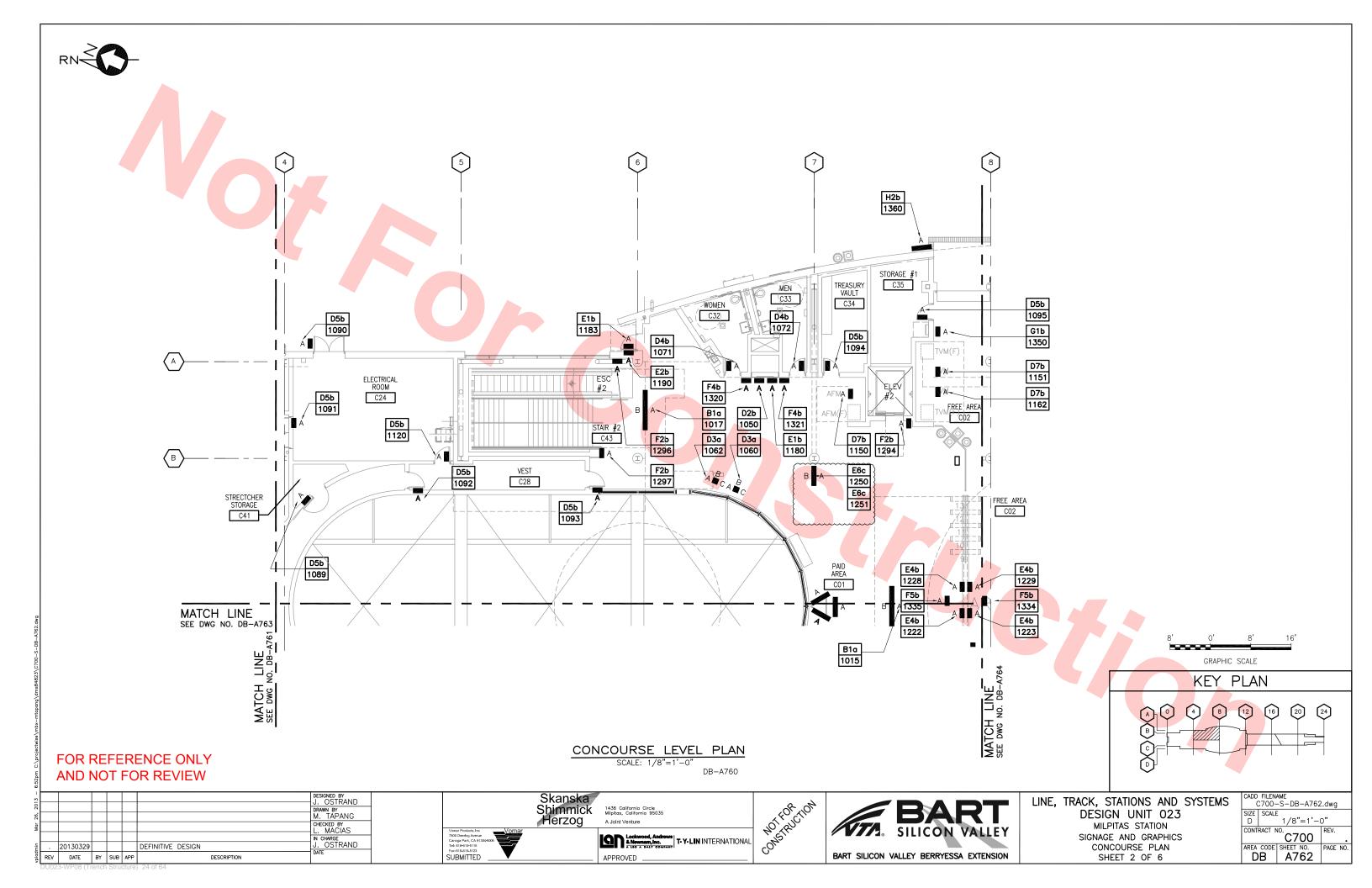


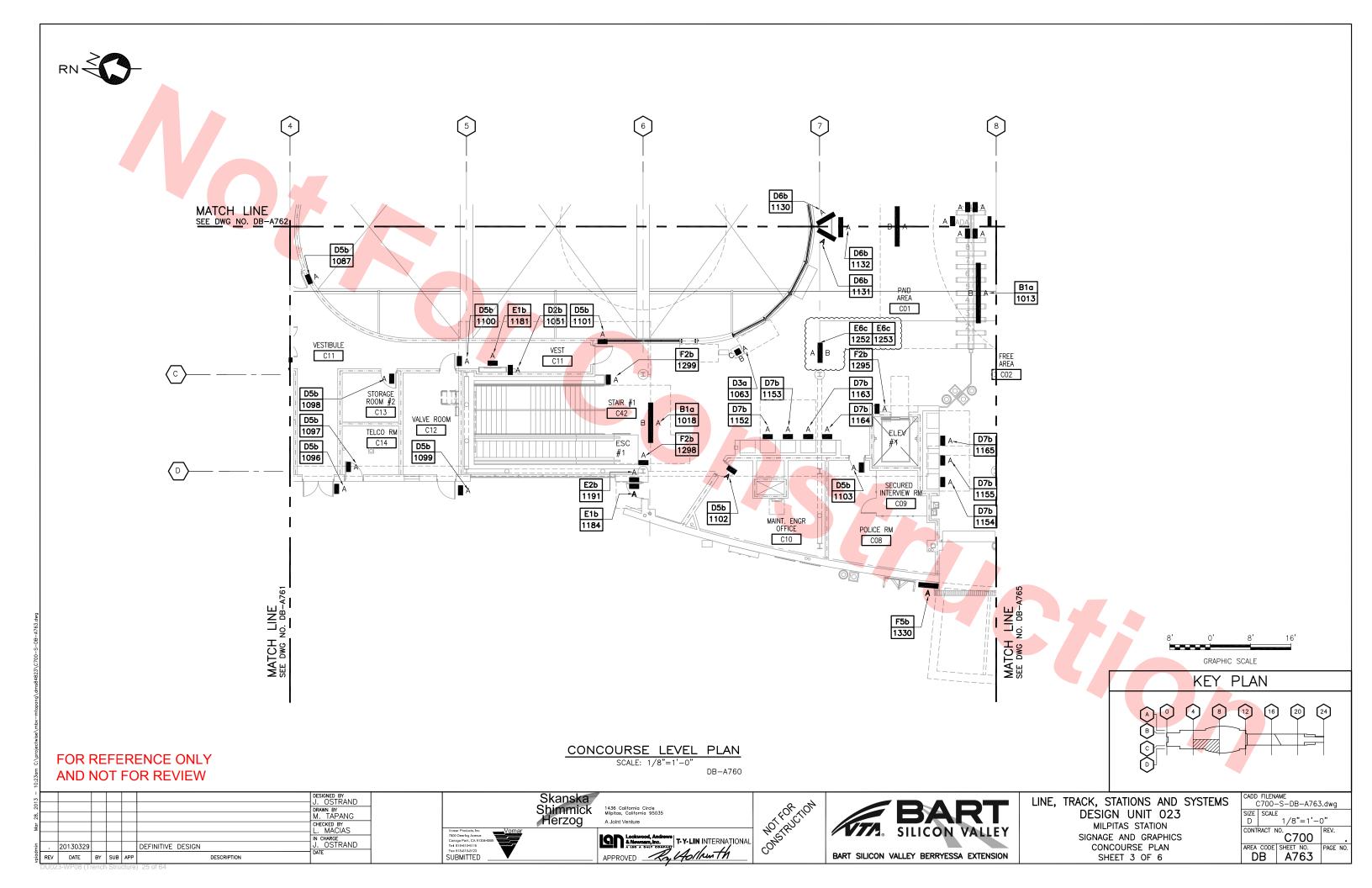


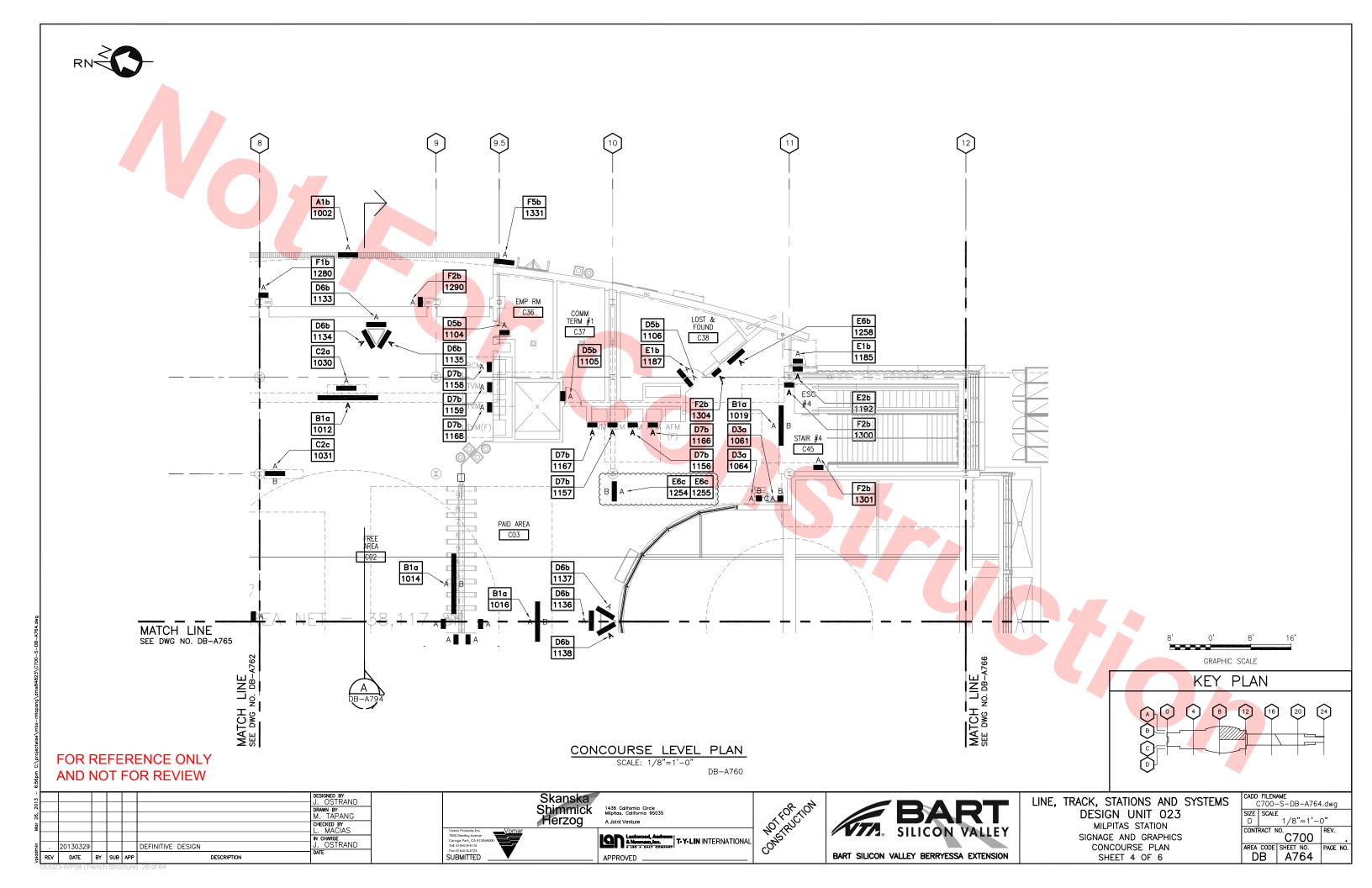


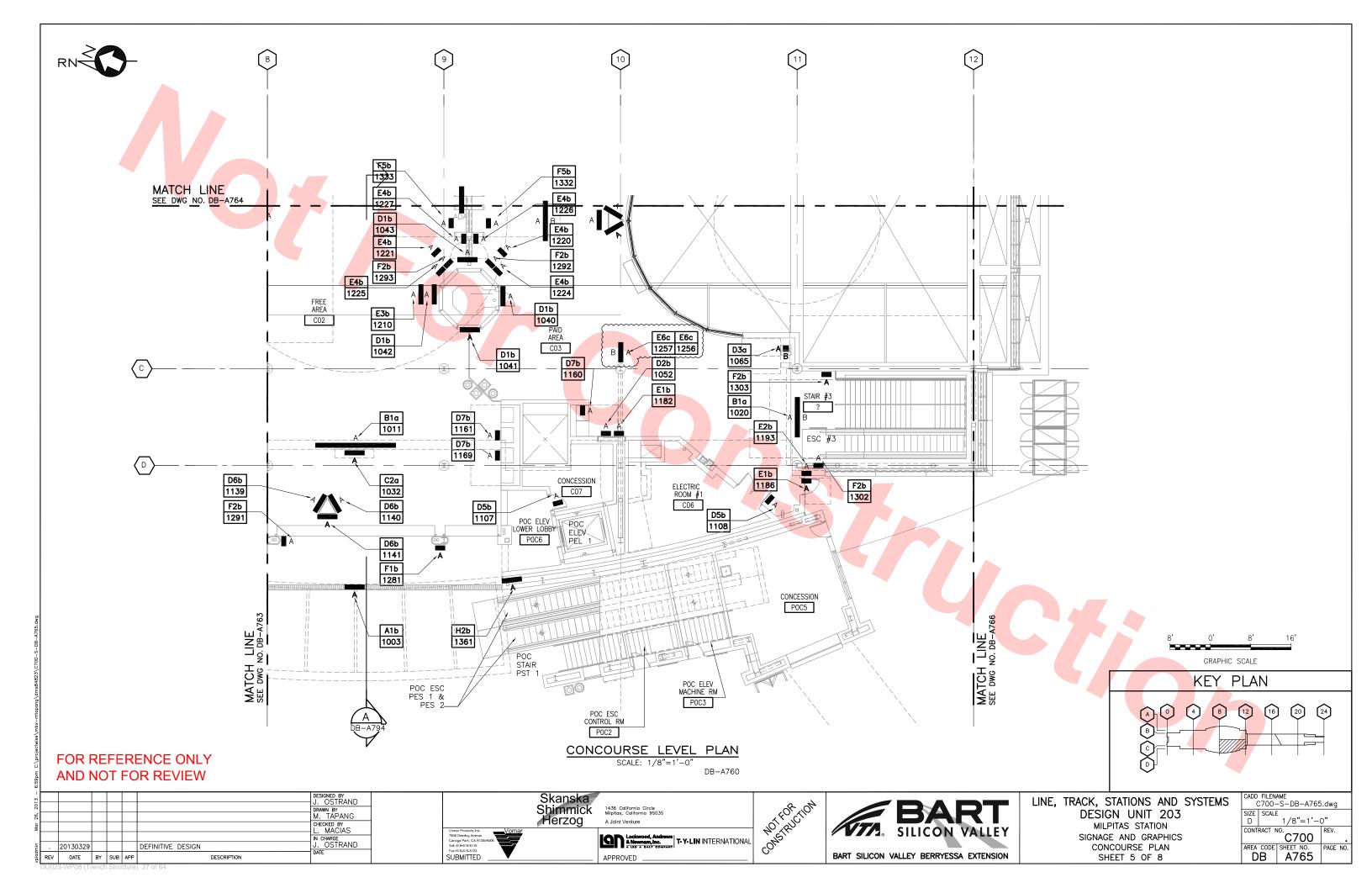


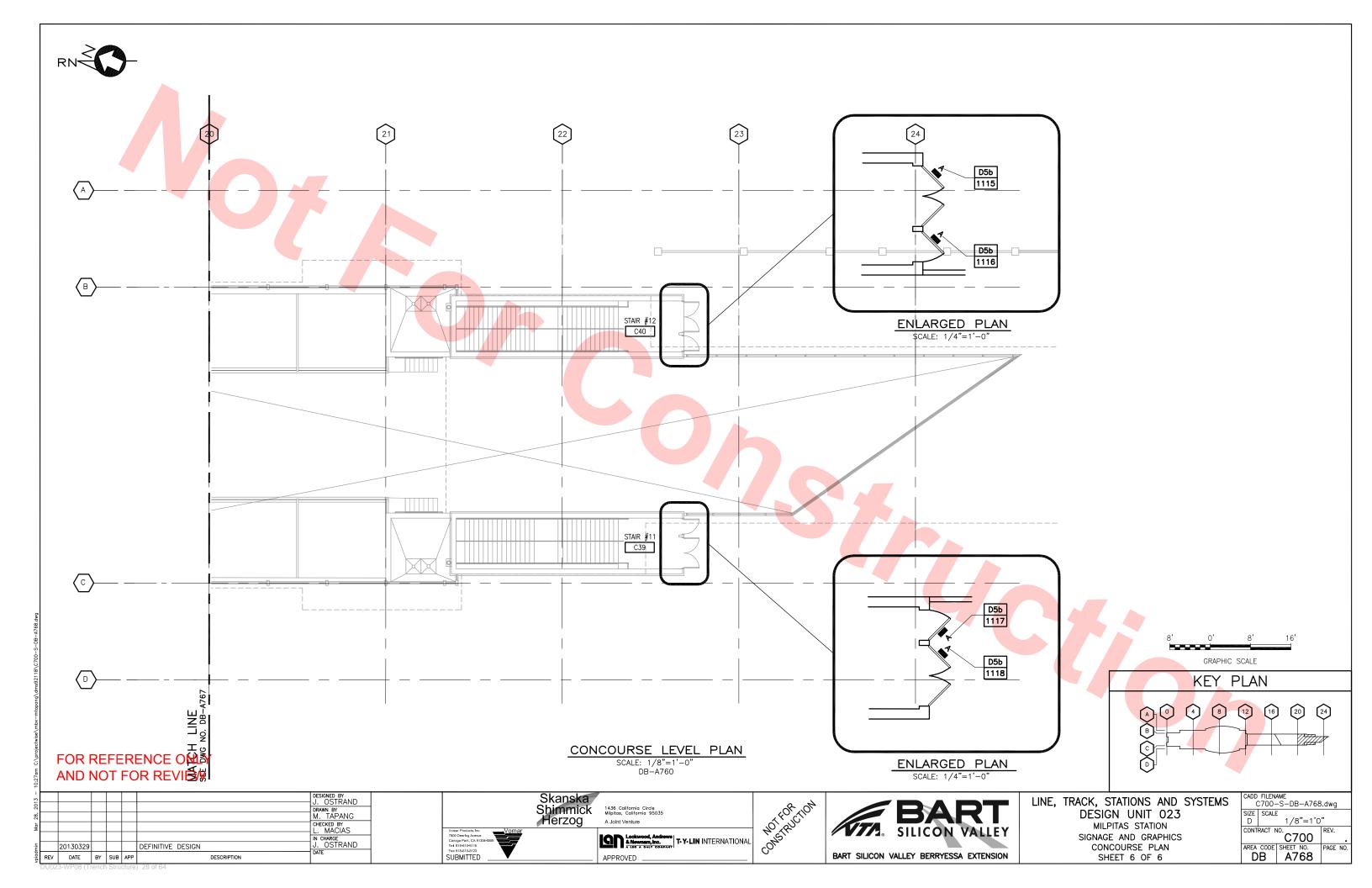












						VECOVOE(O) (OFF. CIO)	1405 NOTE 0 4770\									WESCASE(S) (SEE SIGNASE NOTE & AZZO)	
SIGN NO.	SIGN TYPE	MOUNTING TYPE	FLOOR PLAN	PANEL NO.		MESSAGE(S) (SEE SIGN	NAGE NOTE 6, A730)	T	REMARK(S)	SIGN NO.	SIGN TYPE	MOUNTING TYPE	FLOOR PLAN	PANEL NO.		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)	REMARK(S)
		111.2	T DAIL	110.	GRAPHICS (DEFAULT)	COPY		GRAPHICS (RIGHT)		<u> </u>	"""		1 541	110.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)
LOCATION	CONCOL	JRSE							LETTER SIZE:	1015	B1	a	A762	A	[PLATFORM 1]	San Jose San Francisco/Richmond	[PLATFORM 2] - *SKY HOOK 30' TO DECK
1001	A1	a	A761	A	-	MILPITAS		-	30" HIGH x 2" DEEP	-				В	[PLATFORM 2]	San Francisco/Richmond San Jose	[PLATFORM 1] —
1002	A1	b	A764	A	[BART LOGO]	MILPITAS		[BART LOGO]	LETTER SIZE: 30" HIGH x 2" DEEP	1016	B1	a	A764	A	[PLATFORM 2]	San Francisco/Richmond San Jose	*SKY HOOK 30' TO DECK
1003	A1	b	A765	A	[BART LOGO]	MILPITAS	,	[BART LOGO]	LETTER SIZE: 30" HIGH x 2" DEEP					В	[PLATFORM 1]	San Jose	
														_		San Francisco/Richmond	[PLATFORM 2] —
1005 -1009						(RESERVED)				1017	B1	a	A762	A	[PLATFORM 2]	San Francisco/Richmond	_
										_				В	[EXIT]	All Exits San Jose	[PLATFORM 1] —
										1018	B1	a	A763	A	[PLATFORM 1]	San Jose	-
														В	[PLATFORM 2]	San Francisco/Richmond All Exits	-
1010					*][EXIT][VTA LOGO]	(NOT USED)  Exit LRT Station				1019	B1	a	A764	A	[PLATFORM 2]	San Jose	-
1011	B1	a	A765	A	[LIGHT RAIL TRANSPORTATION [EXIT][BUS] [EXIT] [EXIT][BIKE			-						В	- [PLATFORM 1]	San Jose All Exits	-
					STATION]  [EXIT][PARKING]					1020	B1	a	A765	A	[PLATFORM 1]	San Jose	-
1012	B1	a	A764	Α -	— [EXIT]	Exit Parking Exit Montague Expresswa Exit Milpitas Boulevard	у	[EXIT] —	-					В	[EXIT]	All Exits San Francisco/Richmond	[PLATFORM 2] —
1013	B1	a	A763	A	[BART TRAIN]   [BART LOGO]   [ADA ACCESSIBILITY]   [ELEVATOR]	All Trains Entrance Elevator		-		1021							[FEATFORM 2]
				В	[EXIT][PARKING]	Exit Parking Exit LRT Station		[EXIT][LRT — LOGO][LIGHT RAIL TRANSPORTAION] [EXIT][BUS] —	-	-1029						(RESERVED)	
						Exit Bus Transit Center		[EXIT][BUS]	-								
1014	B1		A764	Α	[BART TRAIN]	All Trains Entrance		_		-							
1014	ום	a	A/04	^ -	[EXIT][VTA LOGO] [LIGHT RAIL	Exit LRT Station				-							
		RENC FOR R			[LIGHT RAIL TRANSPORTAION][EXIT][BUS]	Exit Bus Transit Center Exit Parking		[EXIT][PARKING] —	-								
					DRAWN M. T	APANG ED BY			California Circle , California 95035 Venture			ior ion			BAR SILICON VALL	LINE, TRACK, STATIONS AND S DESIGN UNIT 023 MILPITAS STATION	SIZE SCALE NTS
2013032 REV DATE	9 BY SUB		IVE DESIGN	DESCRIPTION	L. M	ACIAS RGE STRAND	Vomar Products, Inc. 7800 Deering Avenue Canoga Park, CA 91304-5005 Tet 818-610-5115 Fax 818-610-5123 SUBMITTED		Lockwood, Andrews & Newman, Inc.	LIN INTERNATION	NAT CON	KK"	BART S		SILICON VALL	SIGN SCHEDULE	CONTRACT NO. C700  AREA CODE SHEET NO. PAGE NO. DB A770

IGN NO.	SIGN TYPE	MOUNTING	FLOOR	PANEL		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		REMARK(S)	SIGN NO.	SIGN TYPE	MOUNTING TYPE	FLOOR	PANEL		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		REMARK(S)
1014 140.	TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	TLIWATT (O)	31014 140.	TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	TEMPINICO)
1030	C2	a	A764	A	_	(VARIABLE ELECTRONIC MESSAGES)	-										
1031	C2	С	A764	A, B	-	(VARIABLE ELECTRONIC MESSAGES)	-	ON COLUMN									
1032	C2	а	A765	A	-175	(VARIABLE ELECTRONIC MESSAGES)	-		1060	D3	a	A762	A, B, C	[TELEPHONE]	Telephone	-	
1033 -1039					4	(RESERVED)			1061	D3	a	A764	А, В	[TELEPHONE]	Telephone	_	
									1062	D3	a	A762	A, B, C	_	Bus Transfer	_	
			••••						1063	D3	a	A763	A, B, C	_	Bus Transfer	_	
1040	D1	b \	A765	A	[BART LOGO]	Information	-		1064	D3	a	A764	A, B, C	_	Bus Transfer	_	
1041	D1	b \	A765	A	[BART LOGO]	Information	-		1065	D3	a	A765	А, В	_	Bus Transfer	_	
1042	D1	b }	A765	A	[BART LOGO]	Information	_		1066 -1069						(RESERVED)		
1043	D1	b }	A765	A	[BART LOGO]	Information	-						7				
1044 -1049						(RESERVED)						***					
									1070	D4	b	A761	A	[UNISEX RESTROOM]	Restroom	-	ON EXTERIOR SIDE OF DOG
									1071	D4	Ь	A762	A	[WOMEN'S RESTROOM]	Women	-	ON EXTERIOR SIDE OF DOC
1050	D2	b	A762	А	[TELEPHONE]	Courtesy Telephone	-	FRONT OF FIRE HOSE CABINET	1072	D4	b	A762	А	[MEN'S RESTROOM]	Men	-	ON EXTERIOR
1051	D2	b	A763	А	[TELEPHONE]	Courtesy Telephone	-	SIDE OF FIRE HOSE CABINET	1073 -1079						(RESERVED)		
1052	D2	b	A765	A	[TELEPHONE]	Courtesy Telephone	-	FRONT OF FIRE HOSE CABINET									
FOR 1053 -1 <b>Ad</b>	R REFE NOT	FOR R	E ONI	Y		(RESERVED)											
			1	1	DRAWN M. TA	D BY STRAND BY APANG		California Circle as, California 95035 nt Venture		<u> </u>	FOR TON			BAR SILICON VALL	LINE, TRACK, STATIONS AND S DESIGN UNIT 023	SYSTEMS CADD FILENAN C700—S SIZE SCALE D	ME S-DB-A771.dwg NTS
2013032	29	DEFINIT	TIVE DESIGN	N.	L. MA IN CHAR J. OS	D BY ACIAS GE		Lockwood, Andrews & Newnam, Inc.	.IN INTERNATIO	NAL K	SRV			SILICON VALL	MILPITAS STATION SIGNAGE AND GRAPHICS SIGN SCHEDULE	CONTRACT NO	

GN NO.		MOUNTING		PANEL		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		REMARK(S)	SIGN NO.	SIGN TYPE	MOUNTING TYPE	FLOOR	PANEL		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		REMARK(S)
GN NO.	TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	REMARK(3)	SIGN NO.	TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	REMARK(S)
									1095	D5	b	A762	Α	_	C35	-	ON EXTERIO SIDE OF DO
	A		/						1096	D5	b	A763	А	_	C15	-	ON EXTERIO SIDE OF DO
1080	D5	b	A761	A	1) %	C22	-	ON EXTERIOR SIDE OF DOOR	1097	D5	b	A763	А	-	C14	-	ON EXTERIO SIDE OF DO
1081	D5	b	A761	A	-	C18	-	ON EXTERIOR SIDE OF DOOR	1098	D5	ь	A763	А	-	C13	-	ON EXTERIO SIDE OF DO
1082	D5	b	A761	A	-	C46 }	-	ON EXTERIOR SIDE OF DOOR	1099	D5	b	A763	А	-	C12	-	ON EXTERIO SIDE OF DO
1083	D5	b	A761	A	-	C15 }	-	ON EXTERIOR SIDE OF DOOR	1100	D5	ь	A763	А	-	C12	-	ON EXTERIO SIDE OF DO
1084	D5	b	A761	A	-	C18	-	ON EXTERIOR SIDE OF DOOR	1101	D5	b	A763	А	-	C11	-	ON EXTERIO SIDE OF DO
1085	D5	b	A761	А	-	C19	-	ON EXTERIOR SIDE OF DOOR	1102	D5	b	A763	А	-	C10	-	ON EXTERIOR SIDE OF DO
1086	D5	b	A761	A	-	C23	-	ON EXTERIOR SIDE OF DOOR	1103	D5	b	A763	Α	-	C08	-	ON EXTERIO SIDE OF DO
1087	D5	b	A763	А	-	C31	-	ON EXTERIOR SIDE OF DOOR	1104	D5	b	A764	A	-	C36	-	ON EXTERIO
1088	D5	b	A761	A	-	C17	-	ON EXTERIOR SIDE OF DOOR	1105	D5	b	A764	A		C37	-	ON EXTERIO
1089	D5	b	A762	A	-	C41 }	-	ON INTERIOR SIDE OF DOOR	1106	D5	Ь	A764	A	-	C38	_	ON EXTERIO
1090	D5	b	A762	A	-	C24 {	-	ON EXTERIOR SIDE OF DOOR	1107	D5	Ь	A765	A	-	C07	_	ON EXTERIO
1091	D5	b	A762	А	_ }	C29 {	-	ON EXTERIOR SIDE OF DOOR	1108	D5	b	A765	A	-	C06	-	ON EXTERIO SIDE OF DO
1092	D5	b	A762	А	_ }	C31 {	-	ON EXTERIOR SIDE OF DOOR	1109	D5	ь	A761	A	-	C15	-	ON EXTERIO
1093	D5	b	A762	А	-	C28 {	_	ON EXTERIOR SIDE OF DOOR	4			~~~					
		RENC FOR F				C34	_	ON EXTERIOR SIDE OF DOOR									
					DESIGNI	ED BY STRAND BY APANG		California Circle 6, California 95035			COP TON			BAR GILICON VALL	LINE, TRACK, STATIONS AND DESIGN UNIT 023	SYSTEMS CADD FILENC C700- SIZE SCALE D	AME -S-DB-A772.dw E
201303	29	DEFINI	TIVE DESIGI	\	CHECKE L. M	ED BY IACIAS ROE STRAND		Lockwood, Andrews & Novman, Inc.	IN INTERNATIO	IAL W	FOR TON	Vi	<b>/</b> 2。	SILICON VALL	MILPITAS STATION SIGNAGE AND GRAPHICS SIGN SCHEDULE	CONTRACT N	NTS RE C700 RE A772

	CION	MOUNTING	FLOOD	DANIEL		MESSAGE(S) (SEE	SIGNAGE NOTE 6, A730)			CION	MOUNTING	FLOOR	PANEL		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		Т
SIGN NO.	SIGN TYPE	MOUNTING TYPE	PLAN	PANEL NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	REMARK(S)	SIGN NO.	SIGN TYPE	MOUNTING TYPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	REMARK(S)
1110	D5	b	A761	A	-	C20	-	ON EXTERIOR SIDE OF DOOR	1135	D6	b	A764	А	[BART LOGO]	Information	-	
1111	D5	b	A761	A		C20	-	ON EXTERIOR SIDE OF DOOR	1136	D6	b	A764	А	[BART LOGO]	Information	-	
1112	D5	b	A761	А	-7/3	C21	-	ON EXTERIOR SIDE OF DOOR	1137	D6	b	A764	А	[BART LOGO]	Information	-	
1113	D5	b	A761	А	-	C21	-	ON EXTERIOR SIDE OF DOOR	1138	D6	b	A764	А	[BART LOGO]	Information	-	
1114	D5	b	A761	А	- {	C25	-	ON EXTERIOR SIDE OF DOOR	1139	D6	b	A765	А	[BART LOGO]	Information	-	
1115	D5	b	A768	А	-	C40		ON EXTERIOR SIDE OF DOOR	1140	D6	b	A765	А	[BART LOGO]	Information	-	
1116	D5	b	A768	А	-	C40	-	ON EXTERIOR SIDE OF DOOR	1141	D6	b	A765	А	[BART LOGO]	Information	-	
1117	D5	b	A768	А	-	C39	-	ON EXTERIOR SIDE OF DOOR	1142 -1149						(RESERVED)		
1118	D5	b	A768	A	-	C39	-	ON EXTERIOR SIDE OF DOOR	1150	D7	b	A762	А	[BART LOGO][ADD FARE][PARKING]	Add Fare/Parking Validation	-	ON WALL ABOVE EQUIPMENT
1119	D5	b	A761	A	-	C26	-		1151	D7	b	A762	А	[BART LOGO][BART TICKETS]	Tickets	-	ON WALL ABOVE EQUIPMENT
1120	D5	b	A762	А	_	C24	-		1152	D7	Ь	A763	A	[BILL CHANGING]	Bill Changing	-	ON WALL ABOVE EQUIPMENT
1126 -1129						(RESERVED)			1153	D7	Ь	A763	А	[BART LOGO][ADD FARE][PARKING]	Add Fare/Parking Validation	-	ON WALL ABOVE EQUIPMENT
1130	D6	b	A763	A	[BART LOGO]	Information	-		1154	D7	b	A763	A	[BILL CHANGING]	Bill Changing	-	ON WALL ABOVE EQUIPMENT
1131	D6	b	A763	А	[BART LOGO]	Information	-		1121	D5	b	A848	А	_	A09	_	
									1122	D5	b	A848	А	-	A09	-	
1132	D6	b	A763	А	[BART LOGO]	Information	-		1123	D5	b	A848	А	_	A07	-	
1133	D6	b	A764	А	[BART LOGO]	Information	-		1124	D5	b	A848	A	_	A07	-	
		ERENC FOR R			[BART LOGO]	Information	_		1125	D5	b	A848	A	-	A03	-	
					DRAWN M.	LED BY YEUNG BY YEUNG ED BY NDERSON	Herzog A Joh	i California Circle icas, California 95035 Int Venture			FOR TON			BART SILICON VALL	LINE, TRACK, STATIONS AND S DESIGN UNIT 023 MILPITAS STATION	SIZE SCALE D	ME S-DB-A773.dwg NTS
201303 REV DATE	-		TIVE DESIG	N DESCRIPT	IN CHA	NDERSON RGE JAOR	Fax: 818-610-5123	Lockwood, Andrews & Newnam, Inc. A 180 A DALY COMPANY  ROVED	IN INTERNATIO	NAL CON	Ś <sup>r</sup>	BART S		LEY BERRYESSA EXTEN	SIGN SCHEDULE	AREA CODE S	C700 REV. SHEET NO. PAGE NO. A773





GN NO.	SIGN	MOUNTING	FLOOR	PANEL NO.		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		REMARK(S)	SIGN NO.	SIGN TYPE	MOUNTING TYPE	FLOOR	PANEL		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		REMARK(S)
JN NU.	SIGN TYPE	TYPE	FLOOR PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	REMARK(S)	SIGN NO.	TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	REMARK(S)
1155	D7	b	A763	A	[BART LOGO][BART TICKETS]	Tickets	-	ON WALL ABOVE EQUIPMENT									
1156	D7 <sup>4</sup>	b	A764	A	[BART LOGO][ADD FARE][PARKING]	Add Fare/Parking Validation	-	ON WALL ABOVE EQUIPMENT	1180	E1	b	A762	А	[FIRE EXTINGUISHER]	Fire Extinguisher/Fire Hose	-	ON DOOR OF FIRE HOSE CABINET
1157	D7	b	A764	А	[BILL CHANGING]	Bill Changing	-	ON WALL ABOVE EQUIPMENT	1181	E1	b	A763	А	[FIRE EXTINGUISHER]	Fire Extinguisher/Fire Hose	-	ON DOOR OF FIRE HOSE CABINET
158	D7	b	A764	А	[BILL CHANGING]	Bill Changing	-	ON WALL ABOVE EQUIPMENT	1182	E1	b	A765	А	[FIRE EXTINGUISHER]	Fire Extinguisher/Fire Hose	-	ON DOOR OF FIRE HOSE CABINET
1159	D7	b	A764	А	[BART LOGO][BART TICKETS]	Tickets	-	ON WALL ABOVE EQUIPMENT	1183	E1	b	A762	А	-	Emergency Exit Only	-	ON INTERIOR SIDE OF DO
1160	D7	b	A765	А	[BART LOGO][ADD FARE][PARKING]	Add Fare/Parking Validation	-	ON WALL ABOVE EQUIPMENT	1184	E1	Ь	A763	А	-	Emergency Exit Only	-	ON INTERIOR SIDE OF DO
1161	D7	b	A765	А	[BART LOGO][BART TICKETS]	Tickets	-	ON WALL ABOVE EQUIPMENT	1185	E1	Ь	A764	А	-	Emergency Exit Only	-	ON INTERIOR SIDE OF DO
162	D7	b	A762	А	[BART LOGO][BART TICKETS]	Tickets	-	ON WALL ABOVE EQUIPMENT	1186	E1	b	A765	А	_	Emergency Exit Only	_	ON INTERIOR SIDE OF DO
1163	D7	b	A763	А	[BART LOGO][ADD FARE][PARKING]	Add Fare/Parking Validation	-	ON WALL ABOVE EQUIPMENT	1187	E1	Ь	A764	А	-	Authorized Personnel Only	-	ON EXTERIO SIDE OF DO
1164	D7	b	A763	А	[BART LOGO] [PARKING]	Parking Validation	-	ON WALL ABOVE EQUIPMENT	1188 -1189				7		(RESERVED)		
1165	D7	b	A763	А	[BART LOGO][BART TICKETS]	Tickets	-	ON WALL ABOVE EQUIPMENT									
166	D7	b	A764	А	[BART LOGO][ADD FARE][PARKING]	Add Fare/Parking Validation	-	ON WALL ABOVE EQUIPMENT									
167	D7	b	A764	А	[BART LOGO] [PARKING]	Parking Validation	-	ON WALL ABOVE EQUIPMENT	1190	E2	b	A762	А	[DO NOT ENTER]	Do Not Enter Without Authorization	-	ON EXTERIO SIDE OF DO
1168	D7	b	A764	А	[BART LOGO][BART TICKETS]	Tickets	-	ON WALL ABOVE EQUIPMENT	1191	E2	b	A763	А	[DO NOT ENTER]	Do Not Enter Without Authorization	-	ON EXTERIO SIDE OF DO
1169	D7	b	A765	А	[BART LOGO][BART TICKETS]	Tickets	-	ON WALL ABOVE EQUIPMENT	1192	E2	b	A764	А	[DO NOT ENTER]	Do Not Enter Without Authorization	-/-	ON EXTERIO SIDE OF DO
170 1179						(RESERVED)											

DESIGNED BY
J. OSTRAND
DRAWN BY
M. TAPANG
CHECKED BY
L. MACIAS
IN CHARGE
J. OSTRAND
DATE E . 20130329 DEFINITIVE DESIGN
REV DATE BY SUB APP DESCRIPTION

Skanska Shimmick Herzog

Vomar Products, Inc.
7800 Deerling Avenue
Canoga Park, CA 91304
Tet 818-810-5115
Fax: 818-810-5123
SUBMITTED





LINE, TRACK, STATIONS AND SYSTEMS DESIGN UNIT 023
MILPITAS STATION SIGNAGE AND GRAPHICS SIGN SCHEDULE SHEET 5 OF 23

CADD FILENAME C700-S-DB-A774.dwg SIZE SCALE C700

AREA CODE SHEET NO.

DB A774

CN NO	SIGN	MOUNTING		PANEL		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		REMARK(S)	SICH NO	SIGN	MOUNTING		PANEL		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		REMARK(S)
GN NO.	SIGN TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	KEMARK(S)	SIGN NO.	SIGN TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	HEMAKK(S)
193	E2	b	A765	A	[DO NOT ENTER]	Do Not Enter Without Authorization	-	ON EXTERIOR SIDE OF DOOR	1226	E4	b	A762	А	[DO NOT ENTER]	Emergency Exit Only	-	ON SERVICE GATE, TOP O SIGN @ 3'-( AFF
1194 -1209	4					(RESERVED)											
					力污												
					4												
									1227	E4	b	A762	A	[DO NOT ENTER]	Do Not Enter Without Authorization	-	ON SERVICE GATE, TOP OI SIGN @ 3'-0 AFF
1210	E3	b	A764	А	-	Agent Has No Money  Assault On A Station Agent With A Deadly Weapon Or By Any Means Of Force Is		ON BOTTOM PANEL OF STATION AGENT BOOTH,	1228	E4	b	A765	A	[DO NOT ENTER]	Do Not Enter Without Authorization	-	ON SERVICE GATE, TOP C SIGN @ 3'-( AFF
						Punishable By Imprisonment In Sta <mark>te Pr</mark> ison For Up To 5 Years. California Penal Code Section 245.2		TOP OF SIGN @ 3'-0" AFF	1229	E4	b	A765	A	[DO NOT ENTER]	Emergency Exit Only	-	ON SERVICE GATE, TOP OI SIGN @ 3'-0 AFF
1211 -1219						(RESERVED)			1230 -1249						(RESERVED)		
													7				
1220	E4	b	A762	А	-	Process Ticket As You Enter And Exit Station	-	ON BOTTOM PANEL OF STATION	1250	E6	С	A762	А, В	[NO SMOKING]	No Smoking	_	ONE SIGN OF
1221	E4	b	A764	A	-	Process Ticket As You Enter And Exit Station	-	AGENT BOOTH, TOP OF SIGN @ 3'-0" AFF	1251	E6	С	A762	A, B	[NO EATING OR DRINKING]	No Eating/Drinking	_	
1222	E4	b	A765	А	-	Process Ticket As You Enter And Exit Station	-	ON BARRIER, TOP OF SIGN @ 3'-0" AFF	1252	E6	С	A763	А, В	[NO SMOKING]	No Smoking	_	ONE SIGN OF
1223	E4	b	A765	А	_	Process Ticket As You Enter And Exit Station	-	ON BARRIER, TOP OF SIGN @ 3'-0" AFF	1253	E6	С	A763	A, B	[NO EATING OR DRINKING]	No Eating/Drinking	-/-	
1224	E4	b	A762	А	-	Station Agent Assistance	-	ON GLASS PANEL OF STATION									
FOR 12/AND	REFE NOT	RENC FOR R	E ONL	<b>Y</b> / A	-	Station Agent Assistance	-	AGENT BOOTH, BOTTOM OF SIGN @ 3'-6" AFF									
					DRAWN E M. TA	APANG D BY		California Circle s, California 95035 : Venture			ior ion			BAR SILICON VALL	LINE, TRACK, STATIONS AND S DESIGN UNIT 023 MILPITAS STATION	SIZE SCALE D	
2013032	29 BY SUB		TIVE DESIGN		L. MA	Vomar Products, Inc. 7800 Deeling Avenue STRAND Tel 818-610-6115 Fat 818-610-6123		Lockwood, Andrews & Newmam, Inc.	IN INTERNATIO	NAL CON	SK.			SILICON VALL  LLEY BERRYESSA EXTENS	SIGN SCHEDULE	CONTRACT N	C700 REV. SHEET NO. PAGE A775

CN NO	SIGN	MOUNTING	FLOOR	PA	NEL		MESSAGE(S) (SEE SIGNAGE NOT	E 6, A730)	REMARK(S)	SIGN NO.	SIGN	MOUNTING	FLOOR	PANEL		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		REMARK(S)
GN NO.	SIGN TYPE	TYPE	PLAN	N N	_	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	REMARK(S)	SIGN NO.	SIGN TYPE	MOUNTING TYPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	- REMARK(S)
1254	E6	c	A764	Α,		[NO SMOKING]	No Smoking	-	ONE SIGN ON COLUMN	1292	F2	b	A762	А	-	Fare Gates — Right Side	_	ON GLASS PANEL OF STATION AGENT BOOT
1255	E6	С	A764	Α,	, В	[NO EATING OR DRINKING]	No Eating/Drinking	_		1293	F2	b	A764	А	-	Fare Gates — Left Side	_	BOTTOM OF SIGN @ 3'-
1256	E6	С	A765	Α,	, в	[NO SMOKING]	No Smoking		ONE SIGN ON COLUMN	1294	F2	b	A762	A	-	Elevator to Platform No. 2 San Francisco/Richmond	_	TOP OF SIGI @ 3'-0" AF
1257	E6	С	A765	Α,		[NO EATING OR DRINKING]	No Eating/Drinking	-		1295	F2	b	A763	А	-	Elevator to Platform No. 1 San Jose	_	TOP OF SIGN
1258	E6	b	A764		A	-	Lost and Found	-		1296	F2	b	A762	А	-	Escalator to Platform No. 2 San Francisco/Richmond	_	TOP OF SIGN © 3'-0" AFF
1259 -1279							(RESERVED)			1297	F2	b	A762	A	-	Stairs to Platform No. 2 San Francisco/Richmond	-	TOP OF SIGI @ 3'-0" AF
										1298	F2	b	A763	А	-	Escalator to Platform No. 1 San Jose	_	TOP OF SIGI @ 3'-0" AF
										1299	F2	b	A763	А	-	Stairs to Platform No. 1 San Jose	_	TOP OF SIGI @ 3'-0" AF
										1300	F2	b	A764	А	-	Escalator to Platform No. 2 San Francisco/Richmond	_	TOP OF SIG @ 3'-0" AF
1280	F1	b	A764		A	-	BART Milpitas Station Main Entrance	-	CENTERLINE OF SIGN @ 5'-0" AFF	1301	F2	b	A764	A	-	Stairs to Platform No. 2 San Francisco/Richmond	-	TOP OF SIGI @ 3'-0" AF
1281	F1	b	A765		A	-	BART Milpitas Station Main Entrance	-	CENTERLINE OF SIGN @ 5'-0" AFF	1302	F2	b	A765	A		Escalator to Platform No. 1 San Jose	-	TOP OF SIG @ 3'-0" AF
1282 -1289							(RESERVED)			1303	F2	b	A765	A	-	Stairs to Platform No. 1 San Jose	_	TOP OF SIG @ 3'-0" AF
										1304	F2	b	A764	А	[LOST & FOUND]	Lost and Found	_	TOP OF SIGN @ 3'-0" AFF
										1305 -1319						(RESERVED)		
1290	F2	b	A764		A	-	Exit to Parking, Montague Expres Milpitas Boulevard	sway, and _	CENTERLINE OF SIGN @ 5'-0" AFF				1	1	,			
		FOR F			A	-	Exit to Bus Transit Center, Bicycl LRT Station, and Capitol Avenue	le Station,	CENTERLINE OF SIGN @ 5'-0" AFF									
					1	DESIGNED J. OST DRAWN BY M. TAF CHECKED	PANG		California Circle s, California 95035 at Venture			FOR TON			BART SILICON VALL	LINE, TRACK, STATIONS AND S  DESIGN UNIT 023  MILPITAS STATION	SIZE SCALE D	NTS
2013032	29	DEFIN	ITIVE DESIG	NI NI		CHECKED L. MAC IN CHARGE J. OST	CIAS E CRAND  Vomar Products 7800 Desiring A; Canoga Park, C. Tel 818-810-51	s, IncVomar	Lockwood, Andrews & Newmam, Inc.	IN INTERNATIO	VAL NO	SK.			SILICON VALL	SIGNAGE AND GRAPHICS SIGN SCHEDULE	CONTRACT NO	C700 REV. SHEET NO. PAGE A776

CION: N:0	SIGN	MOUNTING	FLOOR	PANEL		MESSAGE(S) (SEE SIGNAG	E NOTE 6, A730)	DEMAN(O)	61011 115	SIGN	MOUNTING	FLOOR	PANEL		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		DEMARK(C)
SIGN NO.	SIGN TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT	REMARK(S)	SIGN NO.	SIGN TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	REMARK(S)
				7					1351 -1359						(RESERVED)		
1320	F4	b	A762	A	[WOMEN'S RESTROOM]	Women	-	CENTERLINE OF SIGN @ 5'-0" AFF									
1321	F4	b	A762	А	[MEN'S RESTROOM]	Men	-	CENTERLINE OF SIGN @ 5'-0" AFF									
1322	F4	b	A762	А	[UNISEX RESTROOM]	Restroom	-	CENTERLINE OF SIGN @ 5'-0" AFF	1360	H2	b	A762	А	[BART LOGO]	-	-	WITH GLASS MAP DISPLAY CASE
1323 -1329						(RESERVED)			1361	H2	b	A765	A	[BART LOGO]	-	-	WITH GLASS MAP DISPLAY CASE
									1362 -1369						(RESERVED)		
1330	F5	b	A763	А	[ADA ACCESSIBILITY]	Accessible	-	TOP OF SIGN @ 3'-0" AFF									
1331	F5	b	A764	А	[ADA ACCESSIBILITY]	Accessible	-	TOP OF SIGN @ 3'-0" AFF									
1332	F5	b	A762	А	[ADA ACCESSIBILITY]	Accessible	-	ON FARE GATE, BOTTOM OF SIGN @ 1'-6" AFF					7				
1333	F5	b	A762	А	[ADA ACCESSIBILITY]	Accessible	-	ON FARE GATE, BOTTOM OF SIGN @ 1'-6" AFF									
1334	F5	b	A765	А	[ADA ACCESSIBILITY]	Accessible	-	ON FARE GATE, BOTTOM OF SIGN @ 1'-6" AFF					4				
1335	F5	b	A765	А	[ADA ACCESSIBILITY]	Accessible	-	ON FARE GATE, BOTTOM OF SIGN @ 1'-6" AFF									
1336 -1349						(RESERVED)											
	<b>~~</b>		<b>~~~</b>	<b>~~</b>	***************************************	~~~~	$\sim$										
FOF	REF	RENC FOR R	E ONL	Υ	(TO BE VERIFIED WITH VTA)	(TO BE VERIFIED WITH VTA)	-										
					CHECK		Herzog	436 California Circle Ailpitas, California 95035 A Jolnt Venture	. '		FRETION STRUCTURE	10		BAR SILICON VALL	LINE, TRACK, STATIONS AND S DESIGN UNIT 023 MILPITAS STATION	SIZE SCALE	ME S-DB-A777.dwg NTS
201303 REV DATE			IVE DESIGN	DESCRIPTI	IN CHA J. O	RGE	ax: 818-610-6123	Lockwood, Andrews & Nownam, Inc.	'-LIN INTERNATIO	VAL CON	9,,	BART S		LEY BERRYESSA EXTEN	SIGN SCHEDULE	CONTRACT NO  AREA CODE S  DB	C700 REV. SHEET NO. PAGE NO. A777





101 110	SIGN	MOUNTING	FLOOR	PANEL		MESSAGE(S) (SEE SIG		61071 712	SIGN	MOUNTING	FLOOR	PANEL		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		DEMARK(C)
iign no.	TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	SIGN NO.	SIGN TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	REMARK(S)
LOCATION	: PLATFO	IRM											♦ [EXIT][STAIRS]			
				7	[EXIT][STAIRS]   [ESCALATOR]	Exit	-	2010	B1	a	A753	A	[EXIT][STAIRS]   [ESCALATOR]	Exit	_	
2001	B1	а	A751	A	[EXIT][ADA   ACCESSIBILITY]   [ELEVATOR]	Elevator						В	[EXIT][ADA   ACCESSIBILITY]   [ELEVATOR]	Elevator	_	
													↑ [EXIT][STAIRS]	Exit		
2002	B1	a	A751	A	[EXIT][STAIRS]   [ESCALATOR]     [EXIT][ADA	Exit Elevator	-	2011	B1	а	A754	A	[ESCALATOR]   [EXIT][ADA   ACCESSIBILITY]   [ELEVATOR]	Elevator		
					ACCESSIBILITY] [ELEVATOR]											
								2012	B1	а	A754	A	[EXIT][STAIRS] [ESCALATOR]	Exit	_	
2003	B1	а	A752	А	[EXIT]	Exit							[EXIT][ADA   ACCESSIBILITY]   [ELEVATOR]	Elevator		
2004	B1	a	A752	Α	     [EXIT]	Exit										
2004	БІ	ď	A/32	A	[EAII]	EXIL		2013	B1	a	A755	A	↑ [EXIT][STAIRS] [ESCALATOR]	Exit	_	
2005	B1	а	A752	Α	[EXIT][ADA   ACCESSIBILITY]   [ELEVATOR]	Elevator	-	2013	БІ	u 	A733		[EXIT][ADA   ACCESSIBILITY]   [ELEVATOR]	Elevator		
					↑ [EXIT][STAIRS]	F ''										
				В	[ESCALATOR]	Exit	-	7,004	21		.755		[EXIT][STAIRS] [ESCALATOR]	Exit	-	
2006	B1	а	A752	А	[EXIT][ADA   ACCESSIBILITY]   [ELEVATOR]	Elevator	-	2014	B1	a	A755	A	[EXIT][ADA   ACCESSIBILITY]   [ELEVATOR]	Elevator		
				В	[EXIT][STAIRS]   [ESCALATOR]	Exit	_						↑ [EXIT][STAIRS]	Exit	-	
2007	B1	а	A752	A	[EXIT][ADA ACCESSIBILITY] [ELEVATOR]	Elevator	_	2015	B1	а	A755	A	[ESCALATOR] [EXIT][ADA ACCESSIBILITY] [ELEVATOR]	Elevator		
				В	_	Elevator	[EXIT][ADA ACCESSIBILITY]						L Savar V Savar N		_	
							[ELEVATOR]	2016	B1	a	A755	A	[EXIT][STAIRS] [ESCALATOR]	Exit Elevator		
2008	B1	а	A752	А	_	Elevator	[EXIT][ADA ACCESSIBILITY] [ELEVATOR]						A [EXIT][ADA ACCESSIBILITY] [ELEVATOR]	Lievator		
				В	[EXIT][ADA ACCESSIBILITY]	Elevator										
				ь	[ELEVATOR]	Elevator	_	2017	D1		A754		, [EVIT]	F.43		
2009	B1	а	A753	Α	[EXIT][STAIRS] [ESCALATOR]	Exit	-	2017	B1	a	A/54	A	↑ [EXIT]	Exit		
FOR	REF	ERENC	E ONI	<b>Y</b> B	[EXIT][ADA ACCESSIBILITY] [ELEVATOR]	Elevator	_								7 /	
		FOR R														
					DESIGNE .1 OS	D BY STRAND	Skanska			\				LINE, TRACK, STATIONS AND	SYSTEMS CADD FILENAL	ME S-DB-A778.dwg
					DRAWN M. TA	by APANG	Skanska Shimmick Mipitas, California Gircle Mipitas, California 95035 Herzog A Joint Venture			for the			BART SILICON VALL	DESIGN UNIT 023	SIZE SCALE	NTS
						D BY ACIAS RGE STRAND	Vomar Products, Inc. 7800 Deeling Avenue Cannon Park, CA 91304-5005	LI IN INTERNATIO		for ton		<b>7</b> / <sub>2</sub> <sub>8</sub>	SILICON VALL		CONTRACT NO	
2013032 REV DATE	29 BY SUB		VE DESIGN	DESCRIPTION	DATE	STRAND	Tel discribition Annual Property Submitted  A Newmann, Inc.  A Newmann, In		(O)	-	BART S	SILICON VAI	LLEY BERRYESSA EXTEN	SIGN SCHEDULE	AREA CODE S	SHEET NO. PAGE NO



SIGN NO.	SIGN	MOUNTING	FLOOR	PANEL		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		REMARK(S)	SIGN NO.	SIGN	MOUNTING	FLOOR	PANEL		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		REMARK(S)
SIGN NO.	SIGN TYPE	MOUNTING TYPE	FLOOR PLAN	PANEL NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	REMARK(S)	SIGN NO.	SIGN TYPE	MOUNTING TYPE	FLOOR PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	REMARK(S)
2018	B1	a	A754	A	[EXIT]	Exit	-	~~~	2055	B2	Ь	A751	А	-	Milpitas	-	ON SLPA
2019	B1 '	b	A755	A	-	Emergency Exit Only	[EMERGENCY EXIT] -		2056	B2	Ь	A752	А	-	Milpitas	-	ON SLPA
2020	В1	b	A755	А	1) %	Area of Rescue Assistance	[AREA OF RESCUE ASSISTANCE]	K	2057	B2	b	A752	А	-	Milpitas	-	ON SLPA
2021	B1	b	A755	А	- [EMERGENCY EXIT]	Emergency Exit Only	-	ONE SIGN	2058	B2	b	A752	A	-	Milpitas	-	ON SLPA
2022	В1	b	A755	Α	[AREA OF RESCUE ASSISTANCE]	Area of Rescue Assistance	_	K	2059	B2	b	A752	A	-	Milpitas	-	ON SLPA
2023	B1	b	A751	А	[EMERGENCY EXIT]	Emergency Exit Only	_	ONE SIGN	2060	B2	b	A752	A	-	Milpitas	-	ON SLPA
2024	В1	b	A751	А	[AREA OF RESCUE ASSISTANCE]	Area of Rescue Assistance	-	K	2061	B2	b	A752	A	-	Milpitas	-	ON SLPA
2025	B1	b	A751	А	-	Emergency Exit Only	[EMERGENCY EXIT]	ONE SIGN	2062	B2	b	A752	A	-	Milpitas	-	ON SLPA
2026	В1	b	A751	А	-	Area of Rescue Assistance	[AREA OF RESCUE ASSISTANCE]		2063	B2	b	A752	A	-	Milpitas	-	ON SLPA
2027 -2049						{RESERVED}			2064	B2	Ь	A753	A	-	Milpitas	-	ON SLPA
									2065	B2	b	A753	A		Milpitas	-	ON SLPA
									2066	B2	Ь	A753	А	- // /	Milpitas	-	ON SLPA
2050	B2	b	A751	А	-	Milpitas	-	ON SLPA	2067	B2	Ь	A753	A		Milpitas	-	ON SLPA
2051	В2	b	A751	А	-	Milpitas	-	ON SLPA	2068	B2	b	A753	А	-	Milpitas	_	ON SLPA
2052	В2	b	A751	А	-	Milpitas	-	ON SLPA	2069	B2	b	A753	А	-	Milpitas	-/-	ON SLPA
2053	B2	b	A751	А	-	Milpitas	-	ON SLPA									
		RENC FOR R			-	Milpitas	_	ON SLPA									
					DRAWN	IPANG D BY	Skanska Shimmick Herzog 1436 Colif Milpitas, C A Joint Ve	ifornia Circle California 95035 enture	1		FRICTION STRUCTURE	No.		BAR SILICON VALL	LINE, TRACK, STATIONS AND S DESIGN UNIT 023 MILPITAS STATION	SIZE SCALE D	NTS
201303 REV DATE	29 BY SUB		TIVE DESIGN	DESCRIPTION	IN CHAR J. OS	CIAS    Vomar Products, Inc.	LAPPROV	Lockwood, Andrews & Newnern, Inc.  A DO A DALY COMPANY  VED	N INTERNATION	IAL CON	2,,	BART S		LLEY BERRYESSA EXTENS	SIGN SCHEDULE	CONTRACT NO.  AREA CODE S  DB	C700 REV. SHEET NO. PAGE N





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SIGN NO.	SIGN TYPE	MOUNTING TYPE	FLOOR	PANEL NO.		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)	I	REMARK(S)	SIGN NO.	SIGN TYPE	MOUNTING TYPE	FLOOR PLAN	PANEL NO.		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		REMARK(S)
	ITPE	ITPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	, ,		ITPE	ITPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	, ,
2070	B2	b	A753	A	-	Milpitas	_	ON SLPA	2087	B2	ь	A755	A	-	Milpitas	_	ON SLPA
2071	В2	b	A753	A	-	Milpitas	-	ON SLPA	2088	B2	b	A756	А	-	Milpitas	-	ON SLPA
2072	В2	b	A754	А	-975	Milpitas	-	ON SLPA	2089	B2	ь	A756	A	_	Milpitas	_	ON SLPA
2073	В2	b	A754	А	-	Milpitas	-	ON SLPA	2090 -2099						(RESERVED)		
2074	В2	b	A754	А	-	Milpitas	-	ON SLPA									
2075	B2	b	A754	А	-	Milpitas	_	ON SLPA									
2076	B2	b	A754	А	-	Milpitas	-	ON SLPA	2100	В3	b	A751	A	_	Milpitas	_	
2077	В2	b	A754	А	-	Milpitas	-	ON SLPA	2101	В3	ь	A751	A	_	Milpitas	_	
2078	В2	b	A754	А	-	Milpitas	-	ON SLPA	2102	B3	b	A751	A	_	Milpitas	_	
2079	В2	b	A754	А	-	Milpitas	-	ON SLPA	2103	В3	Ь	A751	A	_	Milpitas	_	
2080	В2	b	A755	А	-	Milpitas	-	ON SLPA	2104	В3	b	A751	A		Milpitas	_	
2081	В2	b	A755	А	-	Milpitas	-	ON SLPA	2105	В3	Ь	A751	А	-	Milpitas	_	
2082	В2	b	A755	А	-	Milpitas	-	ON SLPA	2106	В3	a	A752	A	-	Milpitas	_	
2083	В2	b	A755	А	-	Milpitas	-	ON SLPA	2107	В3	a	A752	A	-	Milpitas	-	
2084	B2	b	A755	А	-	Milpitas	-	ON SLPA	2108	В3	b	A752	A	-	Milpitas	-	
2085	В2	b	A755	А	-	Milpitas	-	ON SLPA									
FOF 298NI	REF	ERENC FOR R	E ONL	Υ	-	Milpitas	_	ON SLPA									

DESIGNED BY
J. OSTRAND
DRAWN BY
M. TAPANG
CHECKED BY
L. MACIAS
IN CHARGE
J. OSTRAND
DATE 20130329 DEFINITIVE DESIGN
REV DATE BY SUB APP DESCRIPTION

29€ND NØT FOR REVÆW ^

Skanska Shimmick Herzog

Vomar Products, Inc.
7800 Deering Avenue
Canoga Park, CA 91304
Tet 818-810-5115
Fax: 818-610-5123
SUBMITTED

1436 California Circle Milpitas, California 95035 A Jolnt Venture





LINE, TRACK, STATIONS AND SYSTEMS DESIGN UNIT 023 MILPITAS STATION SIGNAGE AND GRAPHICS SIGN SCHEDULE SHEET 11 OF 23

CADD FILENAME C700-S-DB-A780.dwg SIZE SCALE C700

AREA CODE SHEET NO.

DB A780

	SIGN	MOUNTING	FLOOR	PANEL		MESSAGE(S) (SEE SIGNAGE NOTE (	6, A730)	DE14101(0)		SIGN	MOUNTING	FLOOR	PANEL		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		DE144514(0)
SIGN NO.	SIGN TYPE	MOUNTING TYPE	PLAN	PANEL NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	REMARK(S)	SIGN NO.	SIGN TYPE	MOUNTING TYPE	PLAN	PANEL NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	REMARK(S)
2109	В3	Ь	A752	A	-	Milpitas	-		2126	В3	b	A754	А	-	Milpitas	-	
2110	В3	b	A752	A	-	Milpitas	-		2127	В3	ь	A754	A	-	Milpitas	-	
2111	В3	b	A752	А	- / / >	Milpitas	-		2128	В3	b	A754	A	-	Milpitas	_	
2112	В3	b	A752	А	-	Milpitas	-		2129	В3	b	A754	A	-	Milpitas	-	
2113	В3	b	A752	А	-	Milpitas	-		2130	В3	b	A755	A	-	Milpitas	-	
2114	В3	а	A753	А	-	Milpitas	-		2131	В3	b	A755	A	-	Milpitas	-	
2115	В3	а	A753	А	-	Milpitas	-		2132	В3	b	A755	А	-	Milpitas	_	
2116	В3	а	A753	А	-	Milpitas	-		2133	В3	b	A755	А	-	Milpitas	_	
2117	В3	а	A753	А	-	Milpitas	-		2134	В3	b	A755	А	-	Milpitas	_	
2118	В3	а	A753	А	_	Milpitas	-		2135	В3	b	A755	A	-	Milpitas	-	
2119	В3	а	A753	А	_	Milpitas	-		2136	В3	b	A755	A		Milpitas	-	
2120	В3	b	A753	А	_	Milpitas	-		2137	В3	Ь	A755	А	-	Milpitas	-	
2121	В3	b	A753	А	_	Milpitas	-		2138	В3	b	A756	A	-	Milpitas	-	
2122	В3	а	A754	А	_	Milpitas	-		2139	В3	b	A756	A	-	Milpitas	-	
2123	В3	а	A754	А	_	Milpitas	-		2140 -2149						(RESERVED)		
2124	В3	b	A754	А	-	Milpitas	-										
FOF <sup>2</sup> /4 <b>N</b> [	R REFI	FOR R	E ONL E∜ÆV	Υ / <sup>A</sup>	-	Milpitas	-										

DESIGNED BY
J. OSTRAND
DRAWN BY
M. TAPANG
CHECKED BY
L. MACIAS
IN CHARGE
J. OSTRAND
DATE 20130329 DEFINITIVE DESIGN
REV DATE BY SUB APP DESCRIPTION

Skanska Shimmick Herzog

Vomar Products, Inc.
7800 Deering Avenue
Canoga Park, CA 91304
Tet 818-810-5115
Fax: 818-610-5123
SUBMITTED

1436 California Circle Milpitas, California 95035 A Jolnt Venture

APPROVED

Lockwood, Andrews & Nowment, Inc.
4. Nowment, Inc.
4. LID A DALY COMPANY
T- Y- LIN INTERNATIONAL





LINE, TRACK, STATIONS AND SYSTEMS
DESIGN UNIT 023
MILPITAS STATION SIGNAGE AND GRAPHICS SIGN SCHEDULE SHEET 12 OF 23

CADD FILENAME C700-S-DB-A781.dwg CONTRACT NO.

C700

AREA CODE SHEET NO.

DB A781

SIGN NO	SIGN	MOUNTING TYPE	FLOOR	PANEL NO.		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		ARK(S)	SIGN NO.	SIGN TYPE	MOUNTING TYPE	FLOOR	PANEL NO.		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		REMARK(S)
SIGN NO.	SIGN TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	ARK(S)	SIGN NO.	TYPE	TYPE	FLOOR PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	REMARK(S)
				7					2157	B4	a	A754	А	[PLATFORM 1]	San Jose	-	
	4												В	-	San Jose	[PLATFORM 1]	
2150	B4	a	A752	А	[PLATFORM 2]	San Francisco/Richmond	-		2158	B4	а	A755	A	-	San Francisco/Richmond	[PLATFORM 2]	
				В	-	San Francisco/Richmond	[PLATFORM 2]						В	[PLATFORM 2]	San Francisco/Richmond	-	
2151	B4	a	A752	А	-	San Jose	[PLATFORM 1]		2159	B4	а	A755	A	[PLATFORM 1]	San Jose	_	
				В	[PLATFORM 1]	San Jose	2						В	-	San Jose	[PLATFORM 1]	
2152	B4	a	A752	А	-	San Francisco/Richmond	[PLATFORM 2]		2160	B4	а	A755	A	-	San Francisco/Richmond	[PLATFORM 2]	
				В	[PLATFORM 2]	San Francisco/Richmond	-						В	[PLATFORM 2]	San Francisco/Richmond	_	
2153	В4	а	A752	А	[PLATFORM 1]	San Jose	-		2161	B4	а	A755	А	[PLATFORM 1]	San Jose	-	
				В	-	San Jose	[PLATFORM 1]	4					В	-	San Jose	[PLATFORM 1]	
2154	B4	а	A754	А	[PLATFORM 2]	San Francisco/Richmond	-		2162 -2169						(RESERVED)		
				В	-	San Francisco/Richmond	[PLATFORM 2]						4				
2155	B4	a	A754	А	-	San Jose	[PLATFORM 1]								74		
				В	[PLATFORM 1]	San Jose	-		2170	C1	а	A752	А, В	-	(VARIABLE ELECTRONIC MESSAGES)	-	
2156	В4	а	A754	А	-	San Francisco/Richmond	[PLATFORM 2]		2171	C1	а	A752	А, В	-	(VARIABLE ELECTRONIC MESSAGES)	-	
				В	[PLATFORM 2]	San Francisco/Richmond	-					1	1				,
FOR AND	REFE NOT	RENC FOR R	E ONL	Y /													

DESIGNED BY
J. OSTRAND
DRAWN BY
M. TAPANG
CHECKED BY
L. MACIAS
IN CHARGE
J. OSTRAND
DATE 20130329 DEFINITIVE DESIGN
REV DATE BY SUB APP DESCRIPTION

Skanska Shimmick Herzog

Vomar Products, Inc.
7800 Deering Avenue
Canoga Park, CA 91304
Tet 818-810-5115
Fax: 818-810-5123
SUBMITTED

1436 California Circle Milpitas, California 95035 A Jolnt Venture

APPROVED

Lockwood, Andrews & Nowment, Inc.

4. Nowment, Inc.

4. NOW DAILY COMPANY

T- Y- LIN INTERNATIONAL



LINE, TRACK, STATIONS AND SYSTEMS DESIGN UNIT 023 MILPITAS STATION SIGNAGE AND GRAPHICS SIGN SCHEDULE SHEET 13 OF 23

CADD FILENAME C700-S-DB-A782.dwg SIZE SCALE D C700

AREA CODE SHEET NO.

DB A782

	SIGN	MOUNTING	FLOOR	PANEL		MESSAGE(S) (SEE SIGN	AGE NOTE 6, A/30)		REMARK(S)	SIGN NO.	SIGN TYPE	MOUNTING TYPE	FLOOR PLAN	PANEL		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		REMARK(S)
SIGN NO.	SIGN TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY		GRAPHICS (RIG		SIGN NO.	TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	REMARK(S)
2172	C1	ā	A753	А, В	_	(VARIABLE ELECTRONIC MI	ESSAGES)	_		2198 -2209						(RESERVED)		
2173	C1	a	A753	А, В	-	(VARIABLE ELECTRONIC MI	ESSAGES)	-										
2174	C1	a	A754	А, В	-///>	(VARIABLE ELECTRONIC MI	ESSAGES)	-										
2175	C1	а	A754	А, В	-	(VARIABLE ELECTRONIC MI	ESSAGES)	-		2210	D3	a	A753	А, В	[TELEPHONE]	Telephone	-	
2176	C1	а	A755	А, В	-	(VARIABLE ELECTRONIC MI	ESSAGES)	-		2211	D3	а	A753	А, В	[TELEPHONE]	Telephone	-	
2177	C1	a	A755	А, В	-	(VARIABLE ELECTRONIC MI	ESSAGES)	_		2212 -2219						(RESERVED)		
2178 -2189						(RESERVED)												
									<b>3</b>									
										2220	D5	b	A751	А	-	P26	-	ON EXTERIOR SIDE OF DOOR
2190	D2	b	A751	A	[TELEPHONE]	Courtesy Telephone		_	SIDE OF FIRE HOSE CABINET	2221	D5	b	A751	A	-	P11	-	ON EXTERIOR SIDE OF DOOR
2191	D2	b	A751	A	[TELEPHONE]	Courtesy Telephone		-	SIDE OF FIRE HOSE CABINET	2222	D5	b	A752	A		P24	-	ON EXTERIOR SIDE OF DOOR
2192	D2	b	A752	A	[TELEPHONE]	Courtesy Telephone		_	SIDE OF FIRE HOSE CABINET	2223	D5	b	A752	A	-	P23	-	ON EXTERIOR SIDE OF DOOR
2193	D2	b	A752	A	[TELEPHONE]	Courtesy Telephone		-	SIDE OF FIRE HOSE CABINET	2224	D5	b	A752	А	- ~	P22	-	ON EXTERIOR SIDE OF DOOR
2194	D2	b	A754	A	[TELEPHONE]	Courtesy Telephone		-	SIDE OF FIRE HOSE CABINET	2225	D5	b	A752	А	-	P21	-	ON EXTERIOR SIDE OF DOOR
2195	D2	b	A754	A	[TELEPHONE]	Courtesy Telephone		-	SIDE OF FIRE HOSE CABINET	2226	D5	ь	A752	А	-	P20	-	ON EXTERIOR SIDE OF DOOR
2196	D2	b	A755	A	[TELEPHONE]	Courtesy Telephone		_	SIDE OF FIRE HOSE CABINET		ı		1	1				1
FOR <sup>2</sup> ¼ND	REF NOT	ERENC FOR R	E ONL E∜l⁄ÉV	<b>Y</b> / A	[TELEPHONE]	Courtesy Telephone		_	SIDE OF FIRE HOSE CABINET									
					DRAWN	L NED BY DSTRAND N BY		Skanska Shimmick Herzog	1436 California Circle Milpitas, California 95035	1 1		A. B.				LINE, TRACK, STATIONS AND	SYSTEMS CADD FILENA	ME -S-DB-A783.dwg
					M.	TAPANG  KED BY MACIAS	Vomar Products, Inc.		A Joint Venture			FOR TON	N	7/1	BART SILICON VALLE	DESIGN UNIT 023 MILPITAS STATION		NTS   REV.
20130329	29 BY SU		IVE DESIGN	DESCRIPTIO	J. (	ARGE DSTRAND	Vomar Products, Inc. 7800 Deefing Awarue Canoga Park, CA 91304-5005 Tet 818-610-5115 Fax: 818-610-5125 SUBMITTED		Lockwood, Andrews & Newnern, Inc.	LIN INTERNATIO	NAL CO	<b>5</b> `			LEY BERRYESSA EXTENSION	SIGN SCHEDULE	AREA CODE	C700 REV. SHEET NO. PAGE NO.





	SIGN	MOUNTING	FLOOR	PANEL		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)	)	DEMESS(O)	9911 115	SIGN	MOUNTING	FLOOR	PANEL		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		DEMAN(C)
SIGN NO.	SIGN TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	REMARK(S)	SIGN NO.	SIGN TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	REMARK(S)
2227	D5	Ь	A752	A	-	P19	_	ON EXTERIOR SIDE OF DOOR	2244	D5	b	A756	A	_	P04	-	ON EXTERIOR SIDE OF DOOR
2228	D5 °	b	A752	A	-	P18	-	ON EXTERIOR SIDE OF DOOR	2245	D5	ь	A756	A	-	P03	-	ON EXTERIOR SIDE OF DOOR
2229	D5	b	A752	А	- 7 7 5	P17	-	ON EXTERIOR SIDE OF DOOR	2246 -2259						(RESERVED)		
2230	D5	b	A752	А	-	P16	-	ON EXTERIOR SIDE OF DOOR									
2231	D5	b	A752	А	-	P15	-	ON EXTERIOR SIDE OF DOOR									
2232	D5	b	A752	А	-	P14	2	ON EXTERIOR SIDE OF DOOR	2260	E1	b	A751	А	_	Emergency Exit Only	-	ON PLATFORM SIDE OF DOOR
2233	D5	b	A752	А	-	P13	-	ON EXTERIOR SIDE OF DOOR	2261	E1	b	A751	А	_	Emergency Exit Only	-	ON PLATFORM SIDE OF DOOR
2234	D5	b	A752	А	- (	P32	-	ON EXTERIOR SIDE OF DOOR	2262	E1	b	A751	А	_	Emergency Exit Only	-	ON PLATFORM SIDE OF DOOR
2235	D5	b	A752	А	-	P11	-	ON EXTERIOR SIDE OF DOOR	2263	E1	b	A751	А	_	Emergency Exit Only	-	ON PLATFORM SIDE OF DOOR
2236	D5	b	A753	А	-	P10	-	ON EXTERIOR SIDE OF DOOR	2264	E1	b	A756	A	_	Emergency Exit Only	-	ON PLATFORM SIDE OF DOOR
2237	D5	b	A753	А	-	P09	-	ON EXTERIOR SIDE OF DOOR	2265	E1	b	A756	A		Emergency Exit Only	-	ON PLATFORM SIDE OF DOOR
2238	D5	b	A753	А	- (	P34	-	ON EXTERIOR SIDE OF DOOR	2266	E1	b	A756	A	-	Emergency Exit Only	-	ON PLATFORM SIDE OF DOOR
2239	D5	b	A753	А	-	P07	_	ON EXTERIOR SIDE OF DOOR	2267	E1	b	A756	A	- ~	Emergency Exit Only	-	ON PLATFORM SIDE OF DOOR
2240	D5	b	A754	A	-	<del>-P30</del> ROOM DELETED	-	ON EXTERIOR SIDE OF DOOR	2268 -2279						(RESERVED)		
2241	D5	b	A754	А	-	P20 ROOM DELETED	-	ON EXTERIOR SIDE OF DOOR									
2242	D5	b	A754	А	-	P30 ROOM DELETED	-	ON EXTERIOR SIDE OF DOOR									
FOR	REFE NOT	RENC FOR R	E ONL E∜i性V	Υ / <sup>A</sup>	_	<del>-P29 -</del> ROOM DELETED	_	ON EXTERIOR SIDE OF DOOR	}								

DESIRNED BY
J. OSTRAND
DEAWN BY
M. TAPPANG
CHECKED BY
L. MACIAS
IN CHARGE
20130329
DEFINITIVE DESIGN
J. OSTRAND
DATE
BY SUB APP
DESCRIPTION
DATE

Skanska Shimmick Herzog

Vomar Products, Inc. 7800 Deering Avenue Canoga Paris, CA 91304 Tet: 818-810-5115 Fax: 818-810-5123 SUBMITTED 1436 California Circle Milpitas, California 95035 A Jolnt Venture







LINE, TRACK, STATIONS AND SYSTEMS

DESIGN UNIT 023

MILPITAS STATION

SIGNAGE AND GRAPHICS

SIGN SCHEDULE

SHEET 15 OF 23

	SIGN	MOUNTING	FLOOR	PANEL		MESSAGE(S) (SEE SIGNAGE NOTE 6, A7	30)	DEMARK(C)	0001 110	SIGN	MOUNTING	FLOOR	PANEL		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		DEMARK(O)
N NO.	SIGN TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	REMARK(S)	SIGN NO.	SIGN TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT)	СОРУ	GRAPHICS (RIGHT)	REMARK(S)
									2305	E2	b	A752	А	[IN CASE OF FIRE, USE STAIRS]	In Case of Fire, Use Stairs	-	
280	E1 4	b	A751	A	[FIRE EXTINGUISHER]	Fire Extinguisher/Fire Hose	-	ON DOOR OF FIRE HOSE CABINET	2306	E2	b	A751	A	-		-	Instructions of using the are of refuse as required by code
281	E1	b	A751	A	[FIRE EXTINGUISHER]	Fire Extinguisher/Fire Hose	-	ON DOOR OF FIRE HOSE CABINET	2307	E2	Ь	A751	A	-		-	Instructions of using the are of refuse as required by code
282	E1	b	A752	A	[FIRE EXTINGUISHER]	Fire Extinguisher/Fire Hose	-	ON DOOR OF FIRE HOSE CABINET	2308	E2	b	A756	A	-		-	using the are of refuse as required by code
283	E1	b	A752	A	[FIRE EXTINGUISHER]	Fire Extinguisher/Fire Hose	-	ON DOOR OF FIRE HOSE CABINET	2309	E2	b	A756	A	-		-	using the are of refuse as required by code
284	E1	b	A754	A	[FIRE EXTINGUISHER]	Fire Extinguisher/Fire Hose		ON DOOR OF FIRE HOSE CABINET	2310 -2319						(RESERVED)		
285	E1	b	A754	A	[FIRE EXTINGUISHER]	Fire Extinguisher/Fire Hose	-	ON DOOR OF FIRE HOSE CABINET	2320	E5	С	A753	А, В	-	Emergency Third Rail Power Trip	-	
286	E1	b	A755	A	[FIRE EXTINGUISHER]	Fire Extinguisher/Fire Hose	-	ON DOOR OF FIRE HOSE CABINET	2321	E5	С	A753	А, В	_	Emergency Third Rail Power Trip	-	
287	E1	b	A755	А	[FIRE EXTINGUISHER]	Fire Extinguisher/Fire Hose	-	ON DOOR OF FIRE HOSE CABINET	2322 -2329	<b>\</b>		$\sim$	<u></u>		(RESERVED)		
288 2299						(RESERVED)			2330	E6	С	A752	А, В	[NO SMOKING]	No Smoking	-	ONE SIGN O COLUMN
									2331	E6	С	A752	А, В	[NO EATING OR DRINKING]	No Eating/Drinking	-	
									2332	E6	С	A752	А, В	[NO SMOKING]	No Smoking	-	ONE SIGN O
300	E2	b	A751	A	[DO NOT ENTER]	Danger Do Not Enter Electric 3rd Rail	-	ON PLATFORM SIDE OF GATE	2333	E6	С	A752	А, В	[NO EATING OR DRINKING]	No Eating/Drinking	-	
:301	E2	b	A751	A	[DO NOT ENTER]	Danger Do Not Enter Electric 3rd Rail	-	ON PLATFORM SIDE OF GATE	2334	E6	С	A754	А, В	[NO SMOKING]	No Smoking	-	ONE SIGN O
302	E2	b	A756	A	[DO NOT ENTER]	Danger Do Not Enter Electric 3rd Rail	-	ON PLATFORM SIDE OF GATE	2335	E6	С	A754	А, В	[NO EATING OR DRINKING]	No Eating/Drinking	-	
303	E2	b	A756	А	[DO NOT ENTER]	Danger Do Not Enter Electric 3rd Rail	-	ON PLATFORM SIDE OF GATE									
		RENCE FOR RE			[IN CASE OF FIRE, USE STAIRS]	In Case of Fire, Use Stairs	Skanska Shimmick 1436 Milipton										

| DRAWN BY | M. TAPANG | M. TAPANG | CHECKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | CHOCKED BY | L. MACIAS | M. CHARGE | M. C

Shimmick Herzog

1436 California Circle Milpitas, California 95035 A Jolnt Venture

A Joint Venture

| Cockwood, Andrews | T-Y-LIN INTERNATIONAL APPROVED \_\_\_\_\_\_



LINE, TRACK, STATIONS AND SYSTEMS

DESIGN UNIT 023

MILPITAS STATION

SIGNAGE AND GRAPHICS

SIGN SCHEDULE

SHEET 16 OF 23

CADD FILENAME
C700—S—DB—A785.dwg

SIZE | SCALE
D | NTS

CONTRACT NO.
C700 | REV.

AREA CODE | SHEET NO.
DB | A785 | PAGE NO.

SIGN NO.	SIGN TYPE	MOUNTING	FLOOR	PANEL		MESSAGE(S) (SEE SIGNAGE NOTE 6, A73	50)	REMARK(S)	SIGN NO.	SIGN TYPE	MOUNTING TYPE	FLOOR	PANEL	ME	SSAGE(S) (SEE SIGNAGE NOTE 6, A730)		REMARK(S)
SIGN NO.	TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT	r) ( )	SIGN NO.	TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT) COPY	,	GRAPHICS (RIGHT)	REMARK(S)
2336	E6	c	A754	А, В	[NO SMOKING]	No Smoking	-	ONE SIGN ON COLUMN									
2337	E6	С	A754	А, В	[NO EATING OR DRINKING]	No Eating/Drinking	-		2380	F3	b	A752	А		as BART Station orm No. 2 to San Francisco/Richmond	-	TOP OF SIGN
2338 -2349						(RESERVED)			2381	F3	þ	A752	А	_ Milpit	as BART Station orm No. 1 to San Jose	-	TOP OF SIGN @ 3'-0" AFF
					6				2382	F3	þ	A752	А		as BART Station orm No. 2 to San Francisco/Richmond	-	TOP OF SIGN
									2383	F3	b	A752	А	_ Milpit	as BART Station orm No. 1 to San Jose	-	TOP OF SIGN
2350	F2	b	A752	A	-	Stairs to All Exits	-	TOP OF SIGN @ 3'-0" AFF	2384	F3	b	A754	А	- Milpit	as BART Station orm No. 2 to San Francisco/Richmond	-	TOP OF SIGN
2351	F2	b	A752	A	-	Stairs to All Exits	-	TOP OF SIGN @ 3'-0" AFF	2385	F3	b	A754	А		as BART Station orm No. 1 to San Jose	-	TOP OF SIGN
2352	F2	b	A752	A	-	Elevator to All Exits	-	TOP OF SIGN @ 3'-0" AFF	2386 -2399					(RES	ERVED)		
2353	F2	b	A752	A	-	Elevator to All Exits	-	TOP OF SIGN @ 3'-0" AFF									
2354	F2	b	A754	A	-	Stairs to All Exits	-	TOP OF SIGN  @ 3'-0" AFF					7				
2355	F2	b	A754	A	_	Stairs to All Exits	_	TOP OF SIGN									
2356	F2	b	A751	A	[AREA OF RESCUE ASSISTANCE]	Area of Rescue Assistance	-	TOP OF SIGN  @ 3'-0" AFF									
2357	F2	b	A751	A	[AREA OF RESCUE ASSISTANCE]	Area of Rescue Assistance	-	TOP OF SIGN  @ 3'-0" AFF						9//	747		
2358	F2	b	A756	A	[AREA OF RESCUE ASSISTANCE]	Area of Rescue Assistance	_	TOP OF SIGN  @ 3'-0" AFF							3/1/		
2359	F2	b	A756	A	[AREA OF RESCUE ASSISTANCE]	Area of Rescue Assistance	-	TOP OF SIGN @ 3'-0" AFF									
2360 -2379						(RESERVED)											1
		ERENC FOR R		1					_								
					DESIGNE J. OS	D BY STRAND	Skanska				Λ A	1			LINE, TRACK, STATIONS AND S	SYSTEMS CADD FILENAL	ME S-DB-A786.dwg
					DRAWN M. T	BY APANG D BY	Herzog	1436 California Circle Milpitas, California 95035 A Jolnt Venture			to, clo			BARI	DESIGN UNIT 023	SIZE SCALE D	NTS
2013032	9	DEFINIT	TIVE DESIGN	<u> </u>	IN CHAP J. OS	RGE Canoga Park, CA 91304-5005 Tet 818-810-5115	omar 7	Lockwood, Andrews & Newmann, inc.	LIN INTERNATIO	NAL C	SIF			SILICON VALLEY	SIGNAGE AND GRAPHICS		C700
2013032 REV DATE	9 BY SUE		TIVE DESIGN	I DESCRIPTIO	CHECKE L. M. IN CHAR J. OS	D BY Vomar Products, Inc. 7800 Deering Avenue	omar	A Joint Venture	LIN INTERNATIO	NAL ON	FOR TION	BART S		SILICON VALLEY  LLEY BERRYESSA EXTENSION	MILPITAS STATION		U CONTRACT NO



	610	MOLULETUS	FI 005	<b></b>		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)				6101:		F1.000	D=:		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		
SIGN NO.	SIGN TYPE	MOUNTING TYPE	PLAN	PANEL NO.	GRAPHICS (DEFAULT)		GRAPHICS (RIGHT)	REMARK(S)	SIGN NO.	SIGN TYPE	MOUNTING TYPE	FLOOR PLAN	PANEL NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	REMARK(S)
LOCATION	l: LRT PE	DESTRIAN C	VERCROSS	I SING GRO	DUND LEVEL				LOCATION	N: LRT PE	DESTRIAN (	OVERCROS:	I SING BRIDG	E LEVEL			
3001	F2	b	A741	А	-	Capitol Avenue	-	TOP OF SIGN © 3'-0" AFF	3101	F2	b	A742	А	-	Elevator to Milpitas BART Station Main Entrance, Bus Transit Center, and Bicycle Station	-	TOP OF SIGN © 3'-0" AFF
3002	F2	b	A742	А	-) \	Stairs to LRT Station and Capitol Avenue	-	TOP OF SIGN  © 3'-0" AFF	3102	F2	b	A742	A	-	LRT Pedestrian Overcrossing Bridge Level	-	TOP OF SIGN  © 3'-0" AFF
3003	F2	b	A742	A		Escalator to LRT Station and Capitol Avenue	-	TOP OF SIGN	3103	F2	b	A742	A	-	Stairs to Milpitas BART Station Main Entrance, Bus Transit Center, and Bicycle Station	-	TOP OF SIGN  © 3'-0" AFF
3004 -3009						(RESERVED)			3104	F2	b	A742	A	-	Pedestrian Overcrossing To Milpitas BART Station, Bus Transit Center, and Bicycle Station	-	TOP OF SIGN
									3105 -3109						(RESERVED)		
3010	Н3	d	A741	А		Milpitas BART Station LRT Station	[BART LOGO] [VTA LOGO][LIGHT RAIL TRANSPORTATION]										
						Elevator	[ADA ACCESSIBILITY]— [ELEVATOR]		3110	H1	d	A742	А	-	Milpitas BART Station Bus Transit Center Bicycle Station	[BART LOGO] —- [BUS] —- [BIKE STATION] —-	
				В	\ [BART LOGO] \ [VTA LOGO][LIGHT RAIL TRANSPORTATION]	Milpitas BART Station LRT Station			3111 -3119						(RESERVED)		
					- [ADA ACCESSIBILIT [ELEVATOR]	] Elevator						3	1				
3011 -3019						(RESERVED)											
									3120	нз	d	A742	А	[VTA LOGO][LIGHT RAIL TRANSPORTATION]	LRT Station  Capitol Avenue Elevator	[ADA ACCESSIBILITY] [ELEVATOR]	
									3121 -3129						(RESERVED)		
		RENC									,	,	,				
					DRAW M.	NED BY DSTRAND N BY TAPANG (ED BY MACIAS  Vorser Products, Inc		California Circle as, California 95035 nt Venture			FORTION			BAR SILICON VALL	LINE, TRACK, STATIONS AND S DESIGN UNIT 023 MILPITAS STATION	SIZE SCALE D	IE S-DB-A787.dwg NTS
201303 REV DATE			IVE DESIGN	DESCRIPT	IN CI J.	ARGE OSTRAND Canopa Park, CA 91304-5005 Tet 818-610-6116		Lockwood, Andrews & Newmann, Inc. A LEG A DALY COMPANY ROVED	LIN INTERNATION	VAL COM	ST.	BART S		SILICON VALI LEY BERRYESSA EXTEN	SIGN SCHEDULE	CONTRACT NO  AREA CODE S  DB	C700



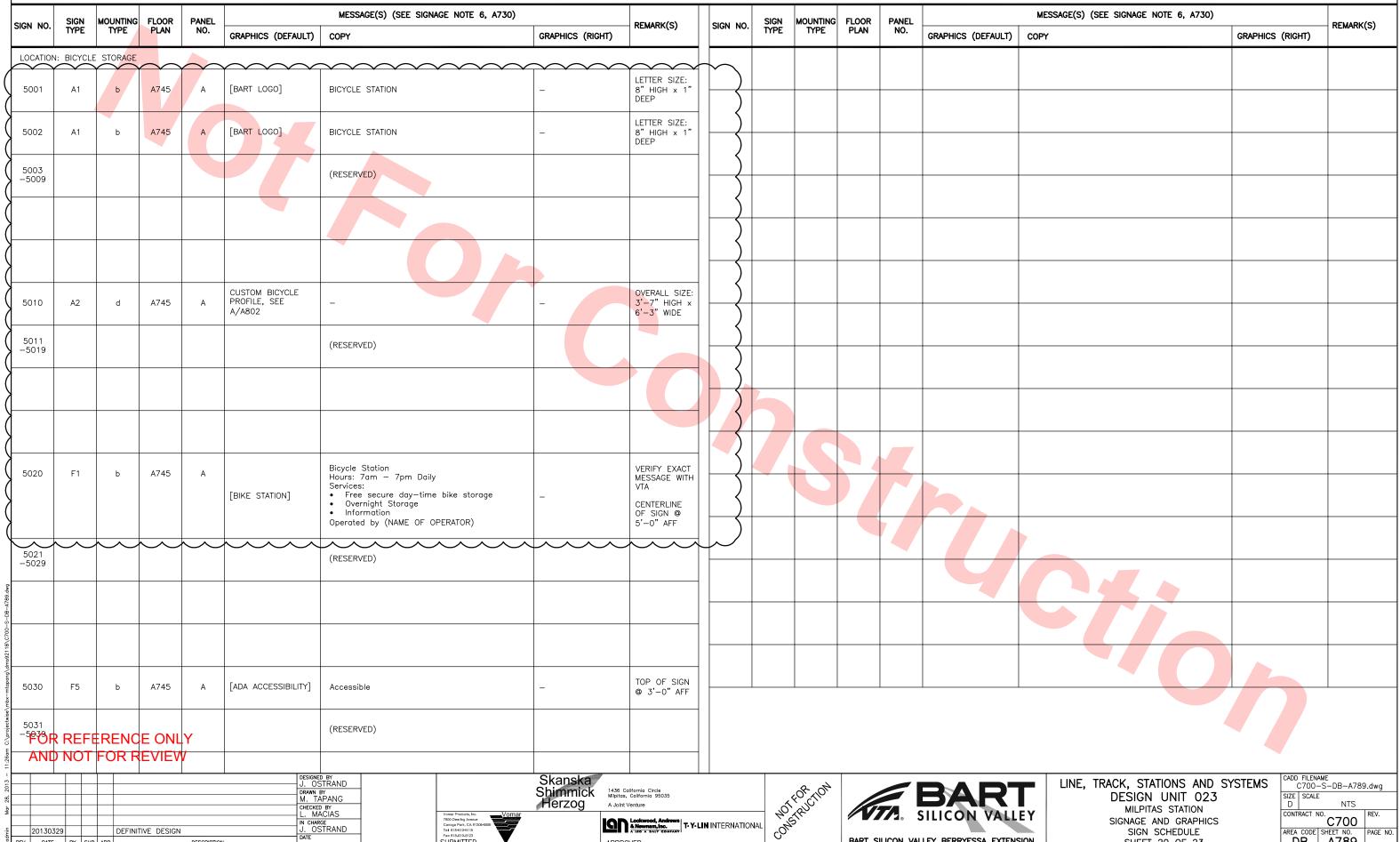
GN NO.	SIGN N	MOUNTING TYPE	FLOOR	PANEL	L	MESSAGE(S) (SEE SIGN	AGE NOIE 6, A/30)		REMARK(S)	SIGN NO.	SIGN TYPE	MOUNTING TYPE	FLOOR PLAN	PANEL	MESSAGE(S) (SEE SIGNAGE I	NOIE 6, A730)	REMARK(S)
GN NO.	TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY		GRAPHICS (RIGH	HT)	SIGN NO.	TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT) COPY	GRAPHICS (RIGHT)	REMARK(S)
_OCATION: L	_RT_PEDI	ESTRIAN O	VERCROSS	ING LRT	T PLATFORM LEVEL					LOCATION	N: EMERGE	NCY EXIT	LRT PLATF	ORM LEVEL			, .
3201	F2	b	A741	A	-	LRT Platform		_	TOP OF SIGN	4001	E2	b	A743	А	_ Emergency Exit Only	-	ON PLATFORM
3202 -3209					7	(RESERVED)				4002	E2	b	A743	А	- Emergency Exit Only	-	ON PLATFORM
										4003 -4009					(RESERVED)		
3210	Н3	d	A741	А	[ADA ACCESSIBILITY]	Milpitas BART Station Capitol Avenue Elevator	9/3	[BART LOGO]									
7044																	
3211 3219						(RESERVED)											
													7				
															5//		
FOR F	REFE	RENC	E ONL	Y													
AND N										1							
					DRAWN M. Y	D BY EUNG BY EUNG D BY EUNG		Skanska Shimmick Herzog	1436 California Circle Milpitas, California 95035 A Joint Venture			FRICTON			BART  LINE, TRACK, STA  DESIGN  MILPIT  SIGNAGE	UNIT 023	AME -S-DB-A788.dwo E NTS
20130329		DEFINIT	IVE DESIGN		J. AN IN CHAR E. N. DATE	D BY NDERSON RGE AOR	Vomar Products, Inc. 7800 Deeting Avenue Canaga Paris, CA 91304-5005 Tet 818-610-6116 Faz 818-610-6123 SUBMITTED		Lockwood, Andrews & Newmarn, Inc.	LIN INTERNATION	VAL NO	ZK.			SILICON VALLEY SIGNAGE	AND GRAPHICS SCHEDULE AREA CODE	C700 REV SHEET NO. PAG

#### SIGNAGE SCHEDULE MESSAGE(S) (SEE SIGNAGE NOTE 6, A730) SIGN TYPE MOUNTING FLOOR PANEL REMARK(S) SIGN NO. TYPE PLAN NO. GRAPHICS (DEFAULT) COPY

BART SILICON VALLEY BERRYESSA EXTENSION

SHEET 20 OF 23

DB | A789



APPROVED

Fax: 818-610-5123 SUBMITTED

REV DATE BY SUB APP

DESCRIPTION

GN NO.	SIGN TYPE	MOUNTING TYPE	FLOOR	PANEL		MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)	REMARK(S)	SIGN NO.	SIGN	MOUNTING TYPE	FLOOR PLAN	PANEL NO.	M	ESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		REMARK(S)
GN NO.	TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	SIGN NO.	TYPE	TYPE	PLAN	NO.	GRAPHICS (DEFAULT) COP	1	GRAPHICS (RIGHT)	REMARK(3)
_OCATION: E	BUS TR	RANSIT CENT	ER			$\sim$										
6001	H5	е	A744	A	(TO BE VERIFIED WITH VTA)	(TO BE VERIFIED WITH VTA)	-									
6002	Н5	е	A744	A	(TO BE VERIFIED WITH VTA)	(TO BE VERIFIED WITH VTA)	-									
6003	H5	е	A744	A	(TO BE VERIFIED WITH VTA)	(TO BE VERIFIED WITH VTA)	-									
6004	H5	е	A744	А	(TO BE VERIFIED WITH VTA)	(TO BE VERIFIED WITH VTA)	-									
6005	H5	е	A744	А	(TO BE VERIFIED WITH VTA)	(TO BE VERIFIED WITH VTA)	RFI TO BE SUBMIT	TE <del>D</del>								
6006	H5	е	A744	А	(TO BE VERIFIED WITH VTA)	(TO BE VERIFIED WITH VTA)	-									
6007	H5	е	A744	А	(TO BE VERIFIED WITH VTA)	(TO BE VERIFIED WITH VTA)	-									
6008	H5	е	A744	А	(TO BE VERIFIED WITH VTA)	(TO BE VERIFIED WITH VTA)	-									
6009	Н5	е	A744	А	(TO BE VERIFIED WITH VTA)	(TO BE VERIFIED WITH VTA)	-									
010	Н5	е	A744	А	(TO BE VERIFIED WITH VTA)	(TO BE VERIFIED WITH VTA)	-									
011	H5	е	A744	А	(TO BE VERIFIED WITH VTA)	(TO BE VERIFIED WITH VTA)	-									
012	Н5	е	A744	А	(TO BE VERIFIED WITH VTA)	(TO BE VERIFIED WITH VTA)	-									
013	H5	е	A744	А	(TO BE VERIFIED WITH VTA)	(TO BE VERIFIED WITH VTA)	-									
014	H5	е	A744	А	(TO BE VERIFIED WITH VTA)	(TO BE VERIFIED WITH VTA)	_									
015	H5	е	A744	А	(TO BE VERIFIED WITH VTA)	(TO BE VERIFIED WITH VTA)	-								A	
		RENC				(RESERVED)								4		
AND I	TOP	FOR R	EVIEV	V											•	
					DRAWN M. T	TAPANG	Skanska Shimmick 1436 California Circle Milpitos, California 95035 Herzog A Joint Venture			for ton			BART SILICON VALLEY	LINE, TRACK, STATIONS AND S DESIGN UNIT 023 MILPITAS STATION	SIZE SCALE D	
20130329 DATE			IVE DESIGN	DESCRIPTIO	IN CHA J. O	ED BY ACIAS  REE  STRAND  THE STRAND  ACIAS  STRAND  S	Lockwood, Andrews A Newmarn, Inc. APPROVED  APPROVED	<b>Y-LIN</b> INTERNATIO	DNAL CO	STRU .	V		LEY BERRYESSA EXTENSION	MILPHAS STATION SIGNAGE AND GRAPHICS SIGN SCHEDULE SHEET 21 OF 23	CONTRACT NO	C700 RE C700 A790

					MESSAGE(S) (SEE SIGN	NAGE NOTE 6, A730)						5,000			MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)		
SIGN NO.	SIGN TYPE	MOUNTING TYPE	FLOOR PLAN	PANEL NO.	GRAPHICS (DEFAULT)	T		GRAPHICS (RIGHT)	REMARK(S)	SIGN NO.	SIGN TYPE	MOUNTING TYPE	FLOOR PLAN	PANEL NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)
LOCATION:	SITE				0.0000000000000000000000000000000000000	001.1		craa mee (mem)		+					crat mee (carriedly		Six mas (main)
7001	H3	d	A744	A		LRT Station  Capitol Avenue Bicycle Station		[VTA LOGO] [LIGHT RAIL TRANSPORTATION] [BIKE STATION]		7013	H4 H4	e e	A740	A, B	[BART LOGO]	_	-
				В	[VTA LOGO] [LIGHT RAIL	Elevator  LRT Station		[ADA ACCESSIBILITY]— [ELEVATOR]		7015 -7019						(RESERVED)	
					TRANSPORTATION] [BIKE STATION] [ADA ACCESSIBILITY]  [ELEVATOR]	Capitol Avenue Bicycle Station Elevator Bus Transit Center		[BUS] —									
7002	Н3	d	A744	А		Bicycle Station Elevator to LRT Station		[BIKE STATION]  [ADA ACCESSIBILITY]—  [ELEVATOR][VTA  LOGO][LIGHT RAIL  TRANSPORTATION]  [ADA ACCESSIBILITY]		7020	H5	e	A740	A	[BIKE STATION]	Bicycle Station	_
				В	[BART LOGO]   [BUS]   [BIKE STATION]	Elevator to Capitol Avenu Milpitas BART Station Bus Transit Center Bicycle Station	ue	[ELEVATOR]						В	-	Bicycle Station	[BIKE STATION] -
					- [ADA ACCESSIBILITY]  [ELEVATOR][VTA  LOGO][LIGHT RAIL  TRANSPORTATION]	Elevator to LRT Station				7021	H5	е	A740	A	-	Bicycle Station	[BIKE STATION] -
					[ADA ACCESSIBILITY]	Elevator to Capitol Avenu	ue							В	[BIKE STATION]	Bicycle Station	_
7003 -7009						(RESERVED)				7022	H5	е	A740	A	[BIKE STATION]	Bicycle Station	-
														В		Bicycle Station	[BIKE STATION]
										7023	H5	е	A740	В	[BIKE STATION]	Bicycle Station	[BIKE STATION]
5wp 16/4-99-16	Н4	e	A740	А, В	[BART LOGO]	-		-		7024	H5	e	A744	В	[BIKE STATION]	Bicycle Station	LBIKE STATION] —
7011 7011	H4	e	A740	А, В	[BART LOGO]	-		-						В	-	Bicycle Station	[BIKE STATION] —
7012	H4	e	A740	А, В	[BART LOGO]	-		_									
-			E ONL														
00 00 00 00 00 00 00 00 00 00 00 00 00					DRAWN M. T	ED BY STRAND BY APANG ED BY ACIAS		Herzog A Joint				FOR TION	No.		BART SILICON VALL	LINE, TRACK, STATIONS AND S DESIGN UNIT 023 MILPITAS STATION	CONTRACT NO REV
201303 REV DATE	IN CHARGE  J. OSTRAND  DEFINITIVE DESIGN  DEFINITIVE DESIGN  J. OSTRAND  Fig. 818-410-5115  Fig. 818-410-5123					Lockwood, Andrews & Newmann, Inc.	'-LIN INTERNATIOI	NAL CO	à`	BART SI		LEY BERRYESSA EXTEN	SIGN SCHEDULE	AREA CODE SHEET NO. PAGE NO. DB A791			

N NO	SIGN TYPE	MOUNTING TYPE	FLOOR PLAN	PANEL	GRAPHICS (DEFAULT)	MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)  REMARK(S)			SIGN	MOUNTING	FLOOR	PANEL	MESSAGE(S) (SEE SIGNAGE NOTE 6, A730)			
SN NO.	TYPE			PANEL NO.		COPY	GRAPHICS (RIGHT)	SIGN NO.	SIGN TYPE	MOUNTING TYPE	FLOOR PLAN	PANEL NO.	GRAPHICS (DEFAULT)	COPY	GRAPHICS (RIGHT)	REMARK(S)
7025	H5	е	A744	A	[BIKE STATION]	Bicycle Station	-									
	4			В	-	Bicycle Station	[BIKE STATION] —									
026	Н5	e	A744	A	9%	Bicycle Station	[BIKE STATION] —									
				В	[BIKE STATION]	Bicycle Station	_									
027	H5	e	A744	Α	[BIKE STATION]	Bicycle Station	-									
				В	-	Bicycle Station	[BIKE STATION] —									
028 2039						(RESERVED)										
														75		
-OP	REFE	RENC	E ONI	V												
		FOR R														
					J. OS	D BY STRAND BY	Skanska Shimmick 1436 California Circle Milpitos, California 95035 Herzog A Joint Venture			4, 2			BAR	LINE, TRACK, STATIONS AND S DESIGN UNIT 023 MILPITAS STATION	YSTEMS CADD FILENAM	ME S-DB-A792.

Vomar Products, Inc.
7800 Deering Avenue
Canoga Park, CA 91304
Tet 818-610-5115
Fax: 818-610-5123
SUBMITTED

CHECKED BY
L. MACIAS
IN CHARGE
J. OSTRAND
DATE

20130329 DEFINITIVE DESIGN
REV DATE BY SUB APP

DESCRIPTION



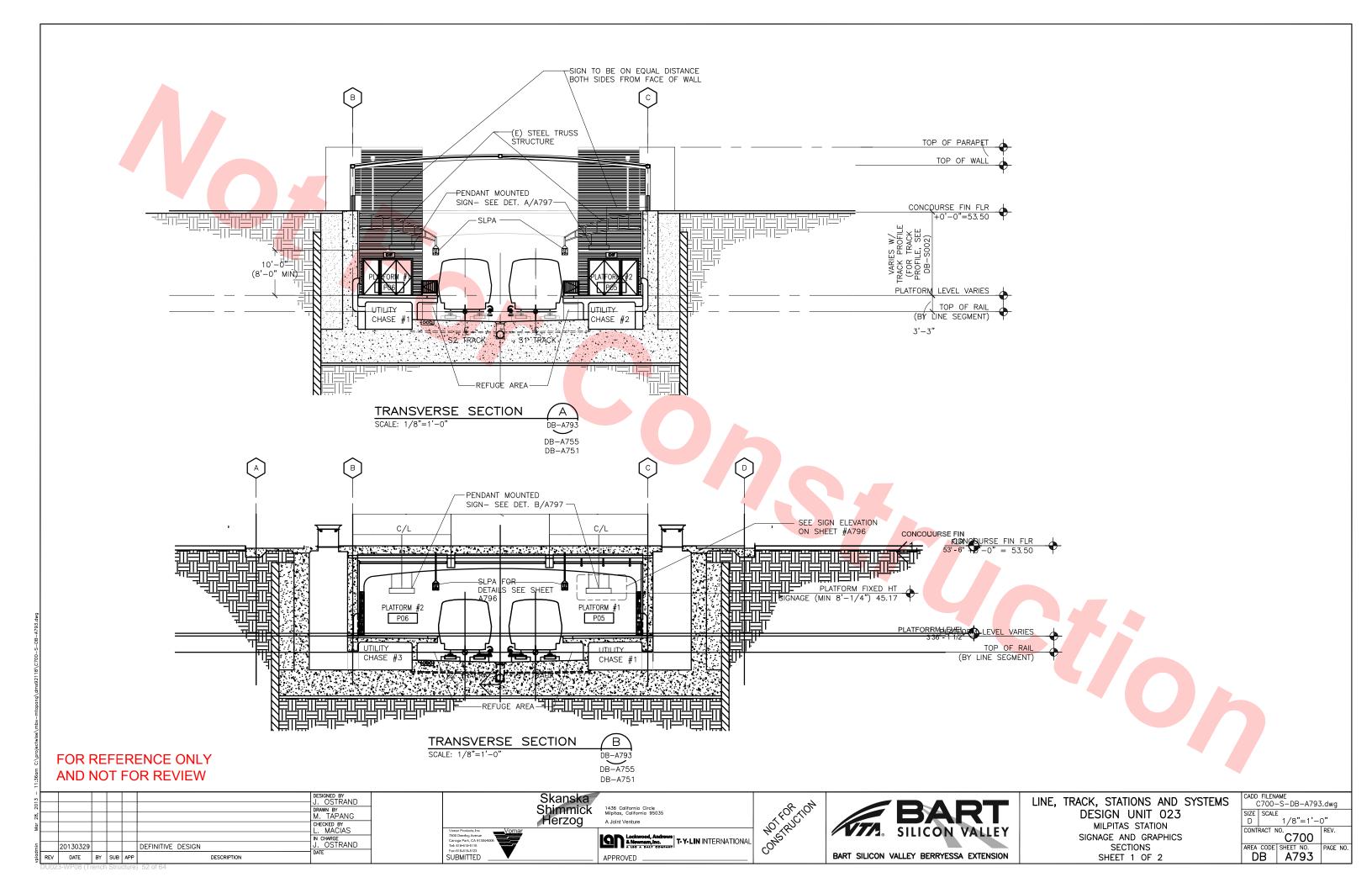


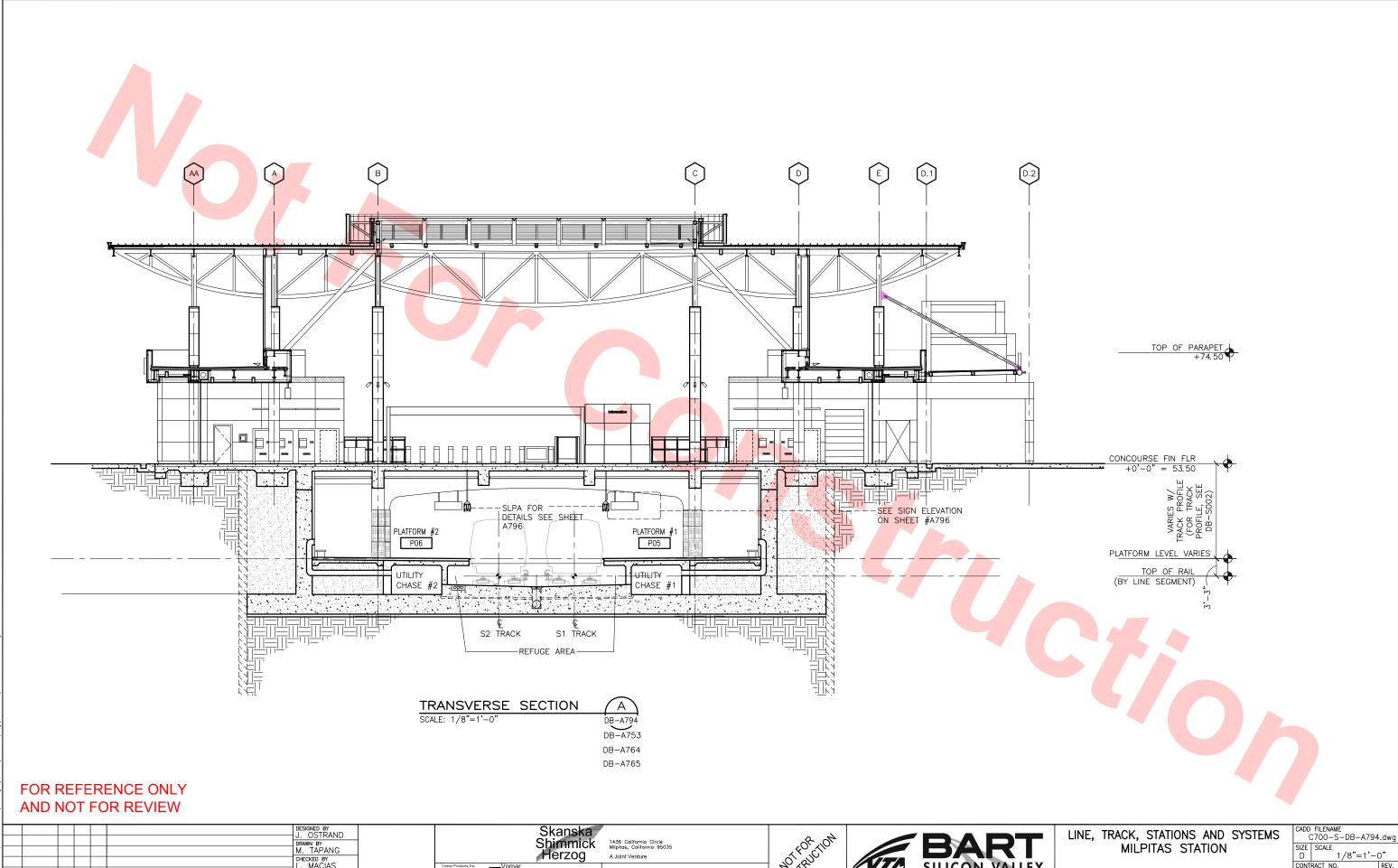
LINE, TRACK, STATIONS AND SYSTEMS
DESIGN UNIT 023 MILPITAS STATION SIGNAGE AND GRAPHICS SIGN SCHEDULE SHEET 23 OF 23

C700-S-DB-A792.dwg NTS C700

AREA CODE SHEET NO.

DB A792





CHECKED BY L. MACIAS IN CHARGE J. OSTRAND DEFINITIVE DESIGN REV DATE BY SUB APP DESCRIPTION



Fax: 818-610-5123 SUBMITTED





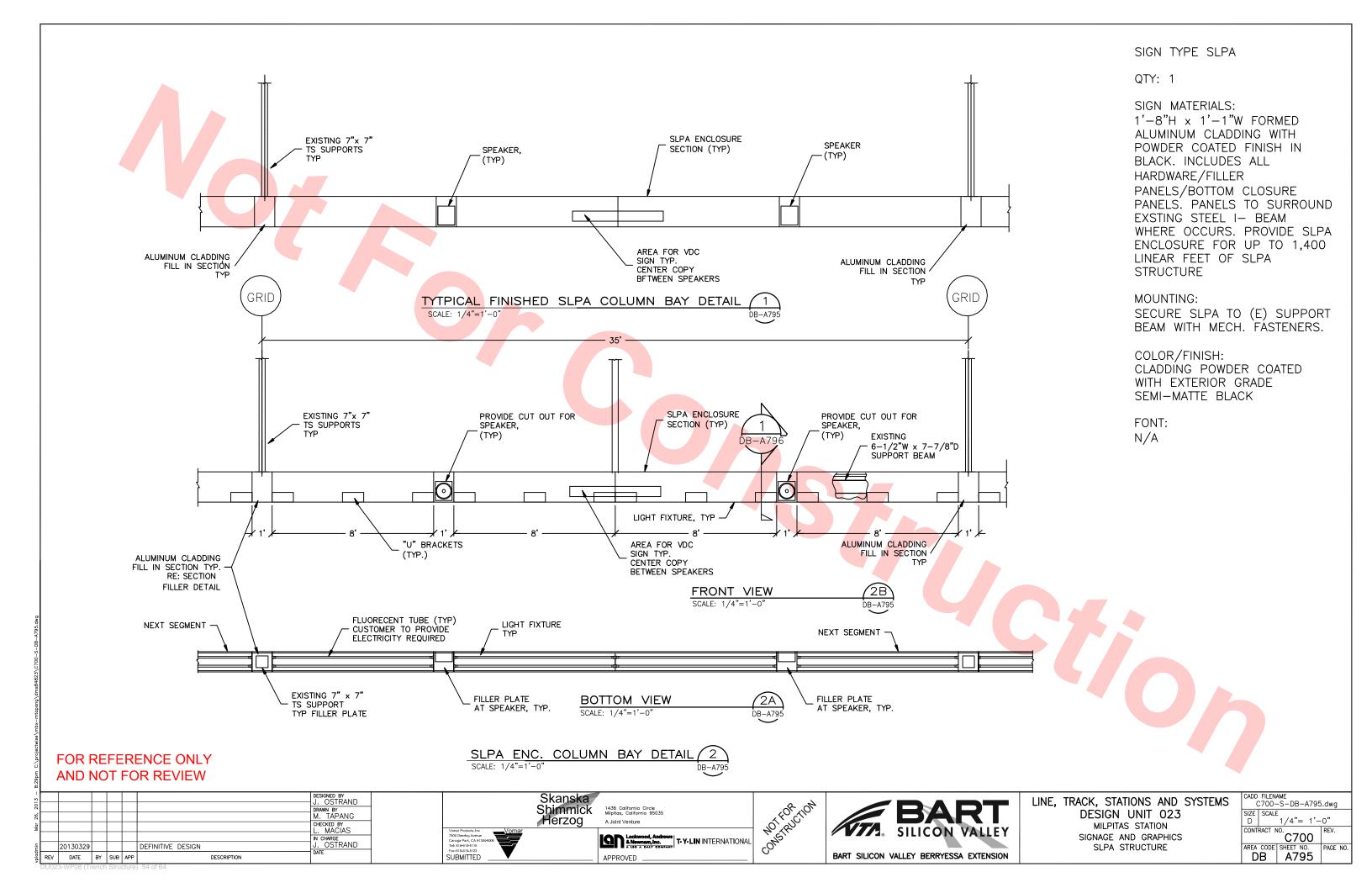
BART SILICON VALLEY BERRYESSA EXTENSION

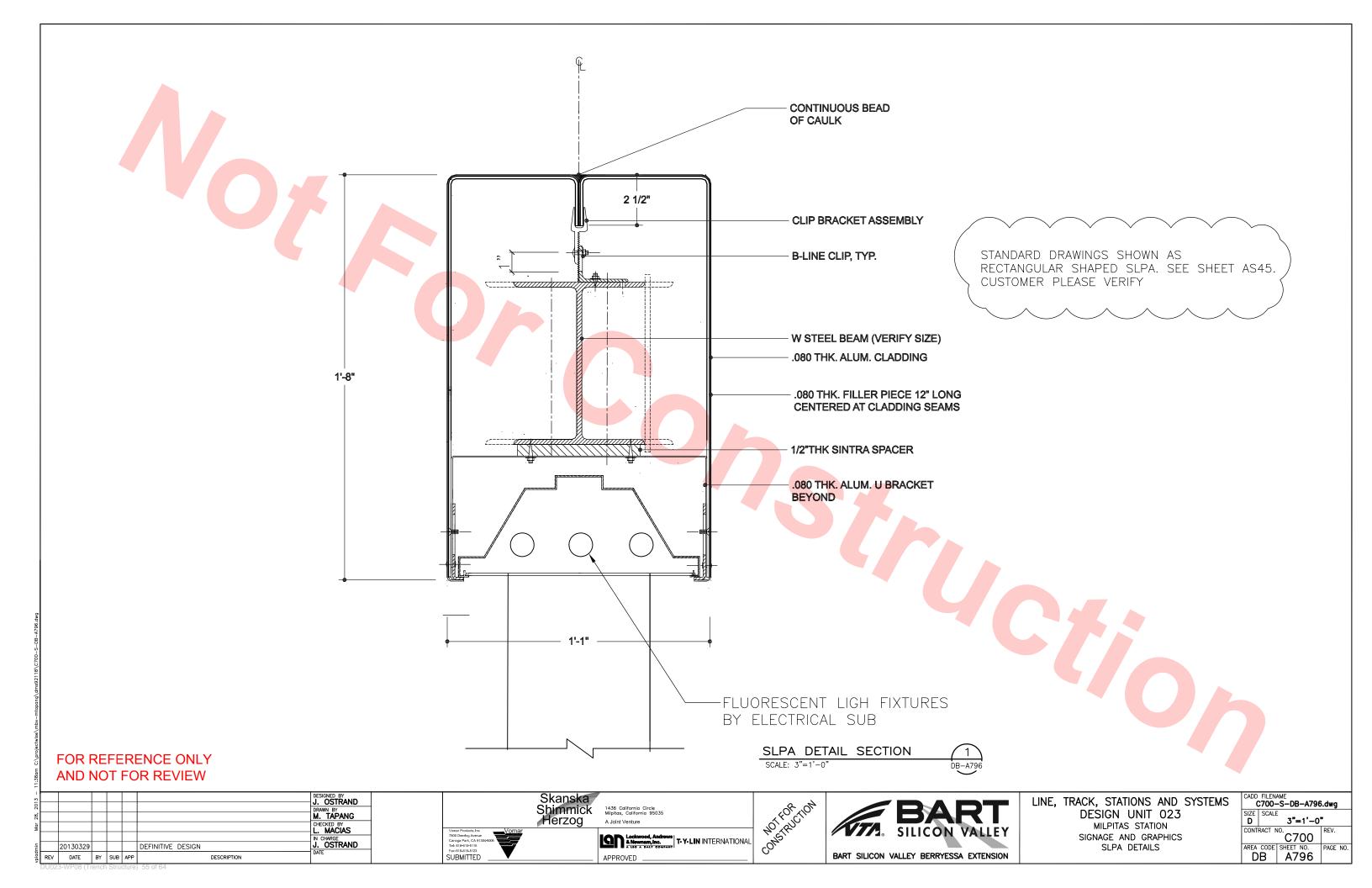
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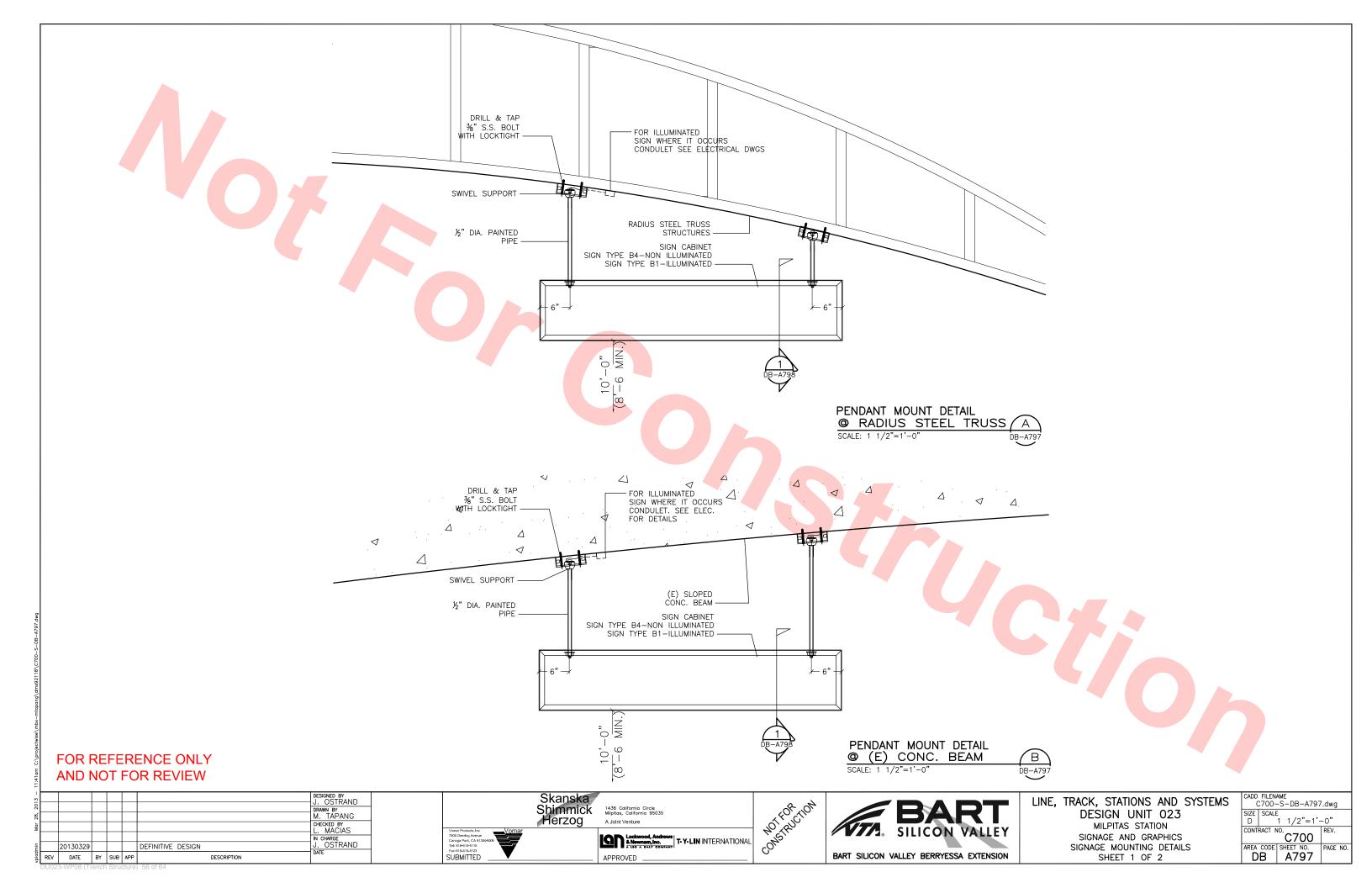
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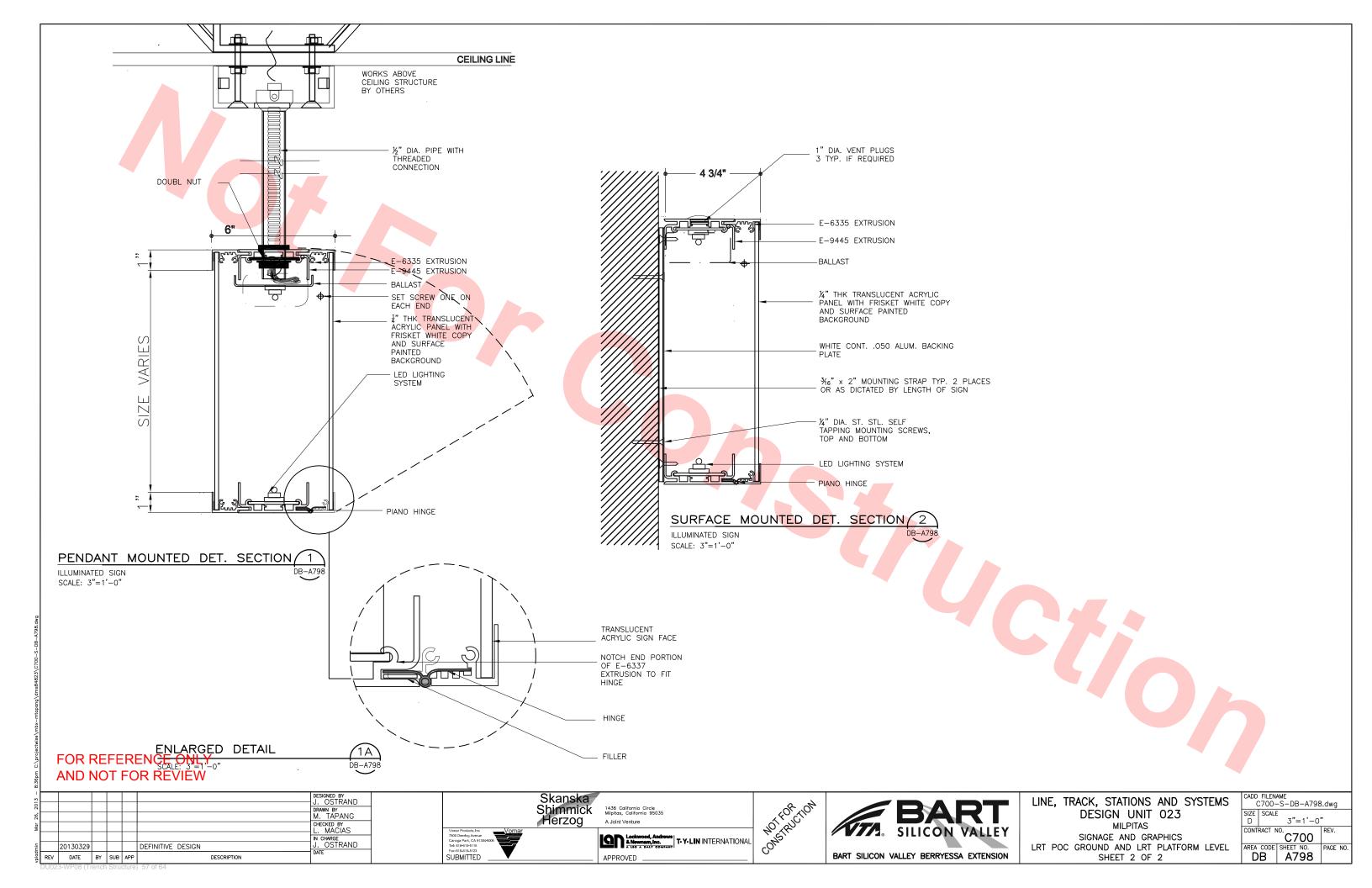
DB A794

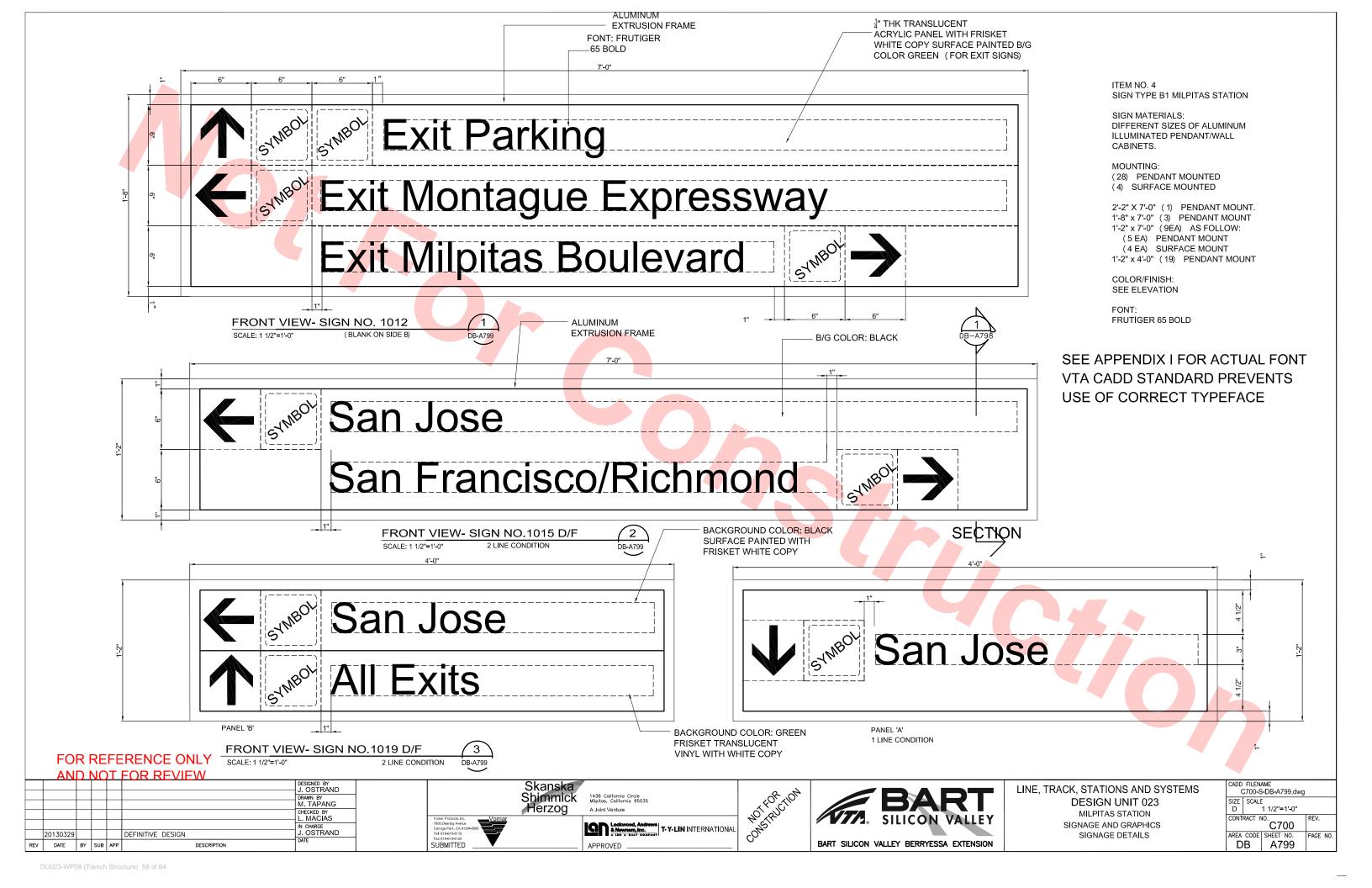
SIGNAGE AND GR	RAPHICS								
SECTION									
SHEET 2 OF	2								

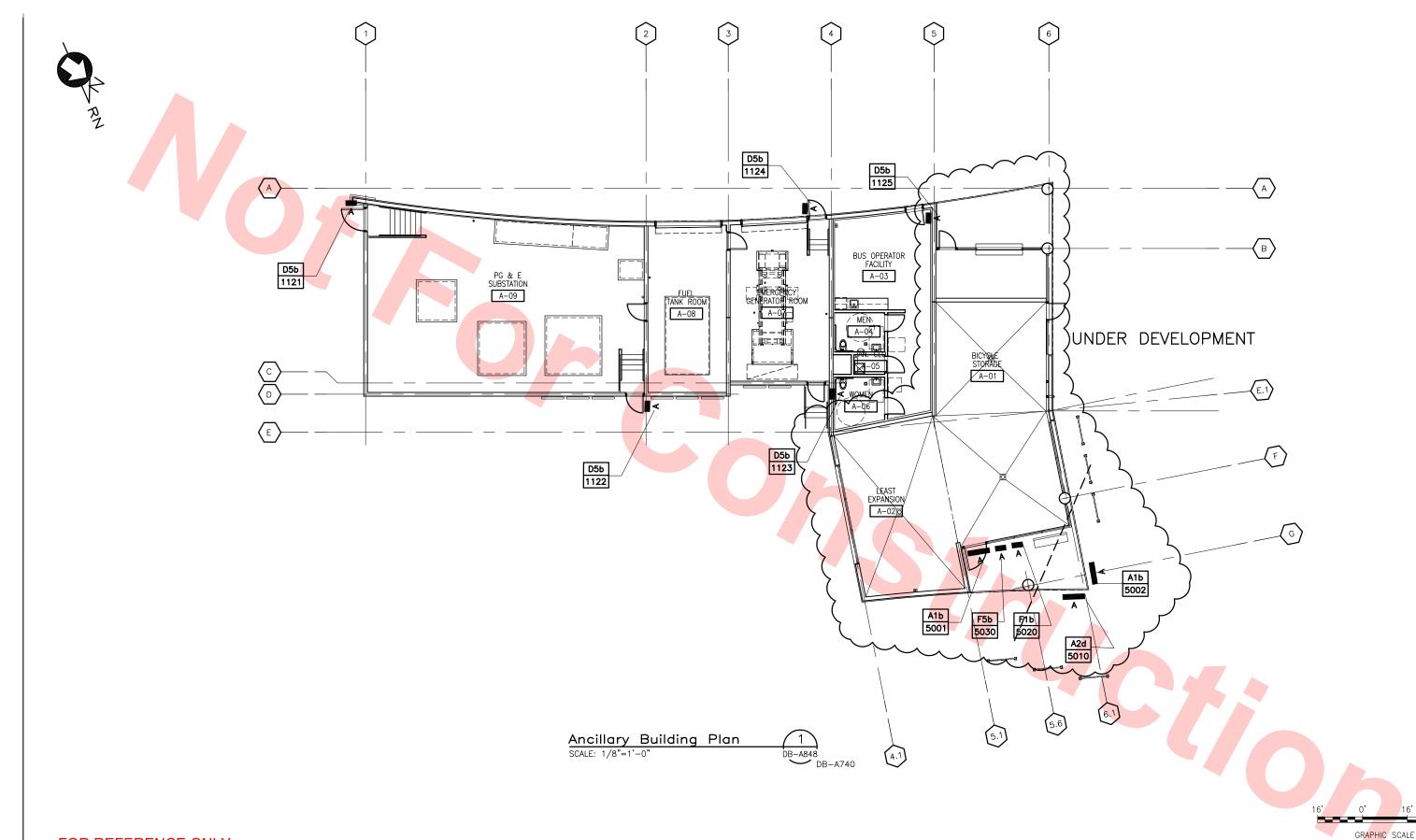












FOR REFERENCE ONLY AND NOT FOR REVIEW

DESIGNED BY
J. OSTRAND
DRAWN BY
M. TAPANG M. IAPANG
CHECKED BY
L. MACIAS
IN CHARGE
J. OSTRAND
DATE 20130329 DEFINITIVE DESIGN REV DATE BY SUB APP

Skanska Shimmick Herzog

1436 California Circle Milpitas, California 95035 A Joint Venture

Lockwood, Andrews & Newmann, Inc.

A. LID A DALY COMPANY

T- Y- LIN INTERNATIONAL APPROVED





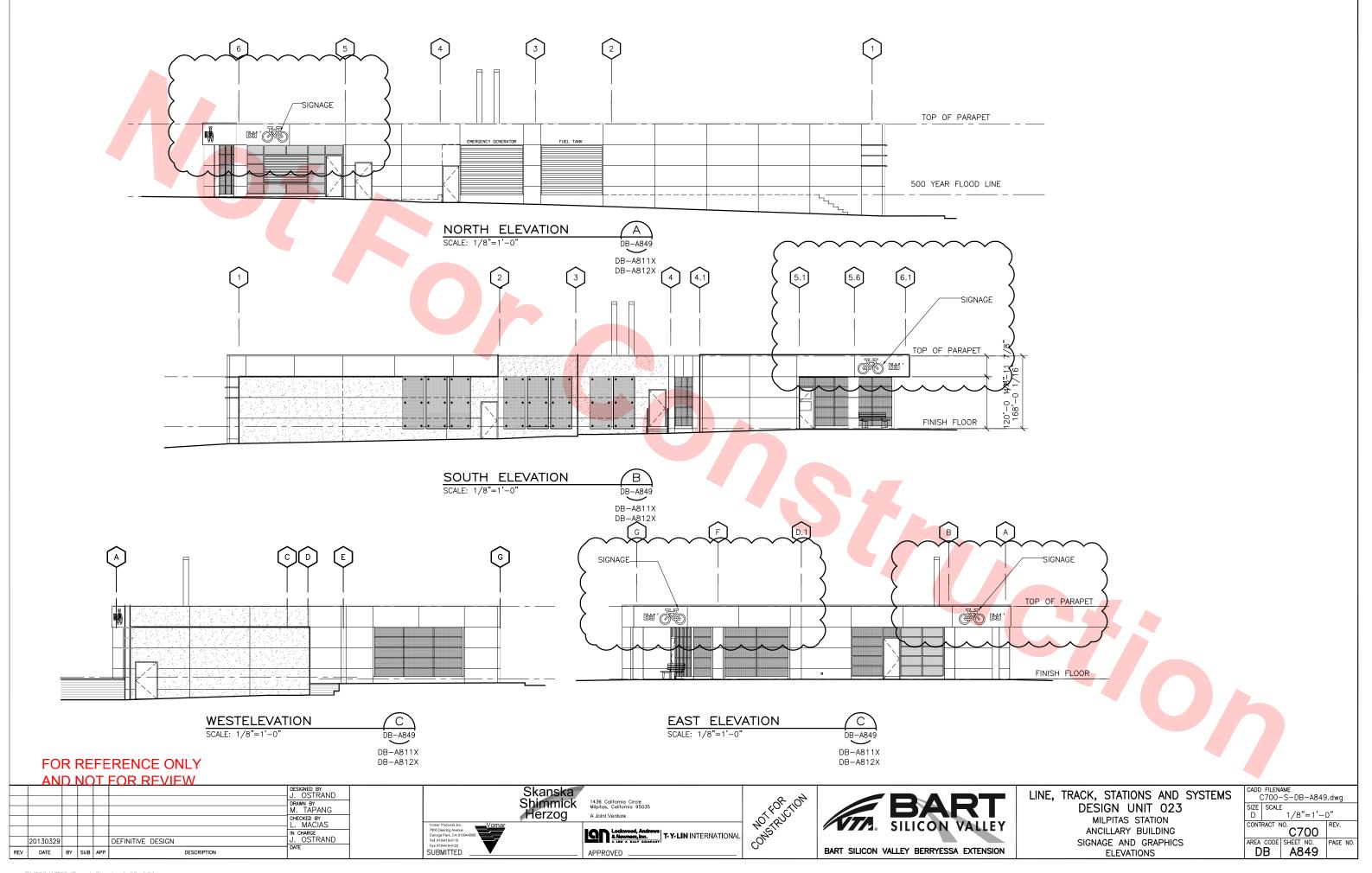
LINE, TRACK, STATIONS AND SYSTEMS
DESIGN UNIT 023
MILPITAS STATION ANCILLARY BUILDING PLAN

SIGNAGE AND GRAPHICS

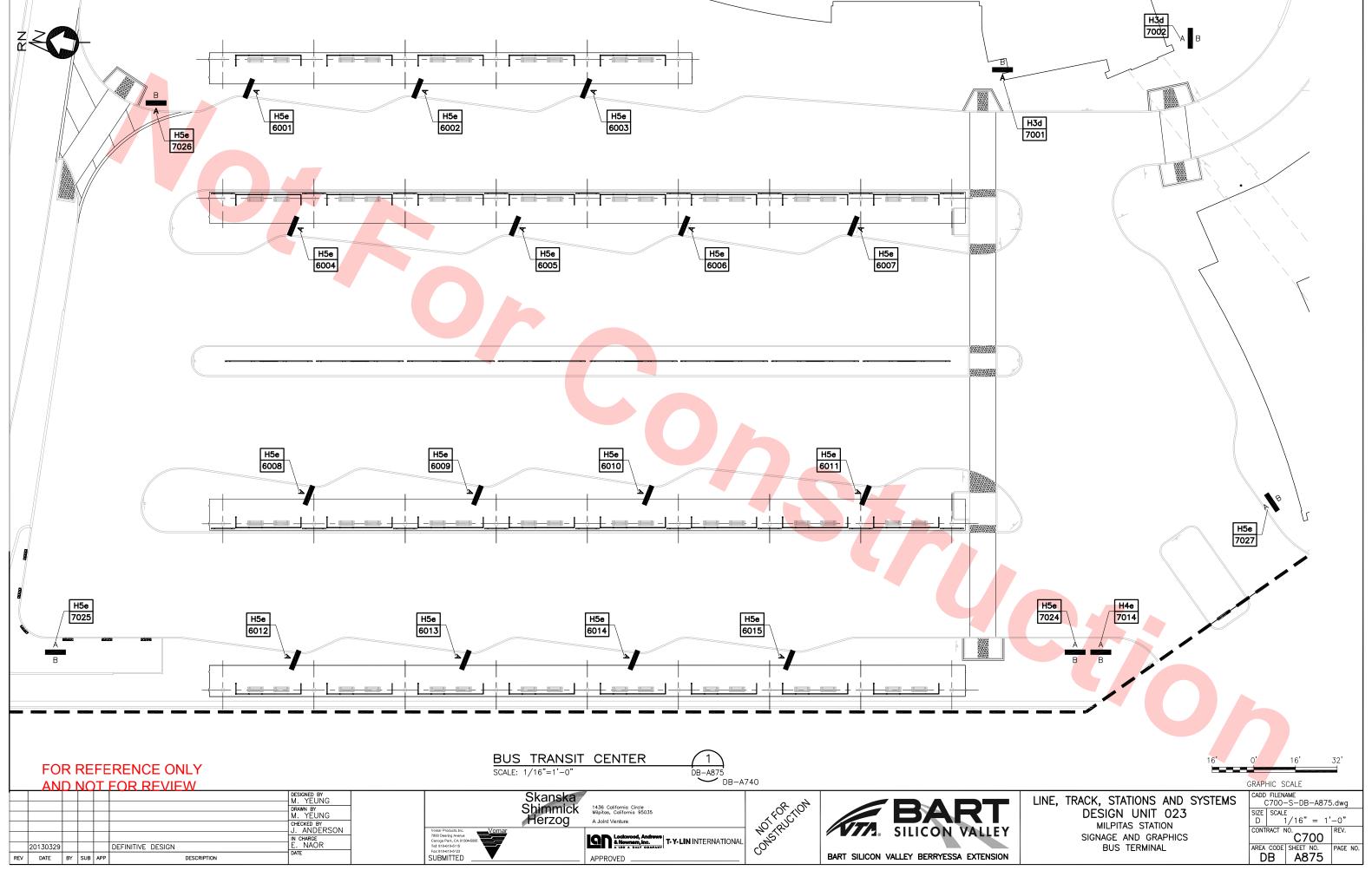
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DU023-WP08 (Trench Structure) 59 of 64

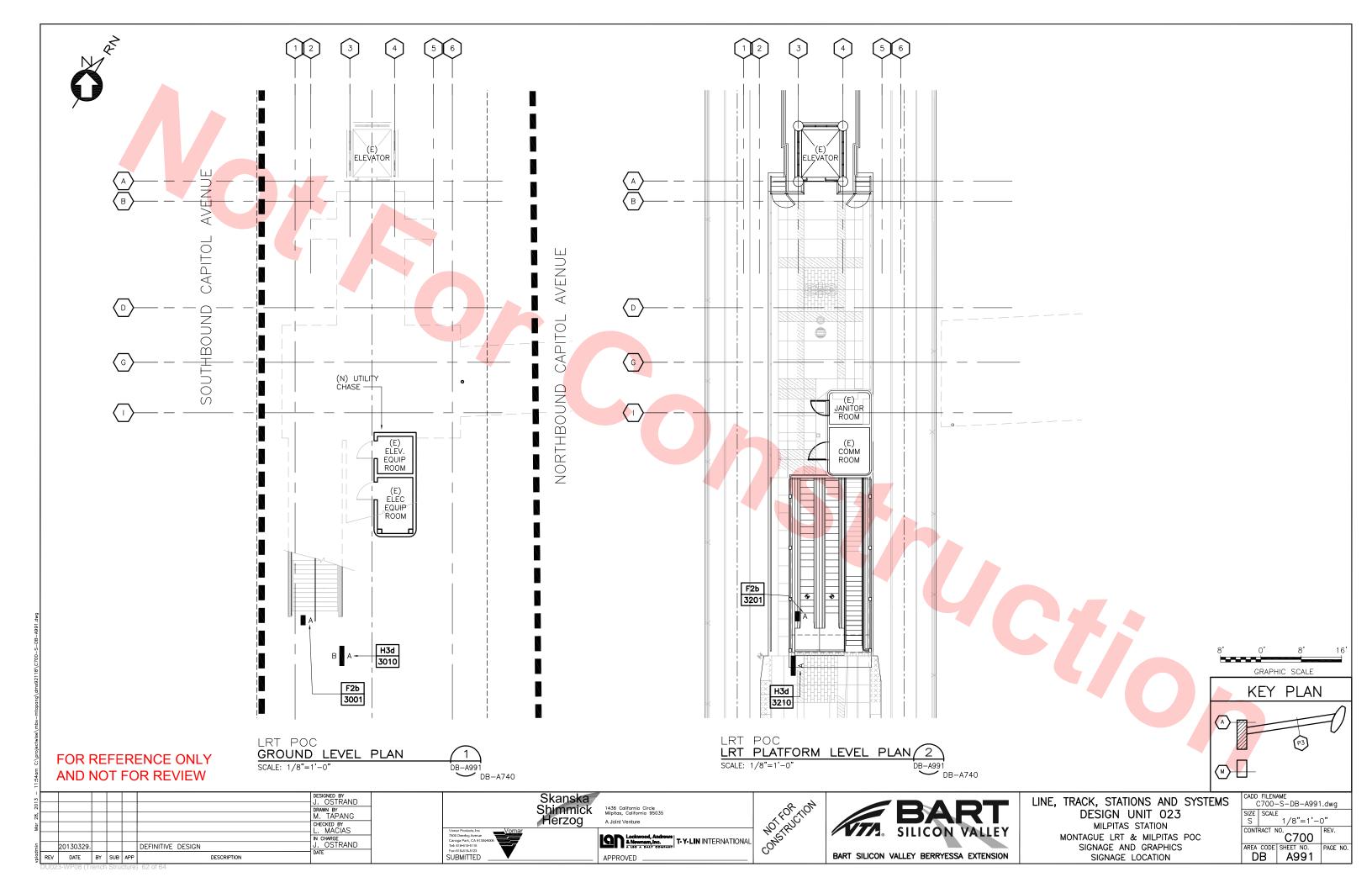
DB A848

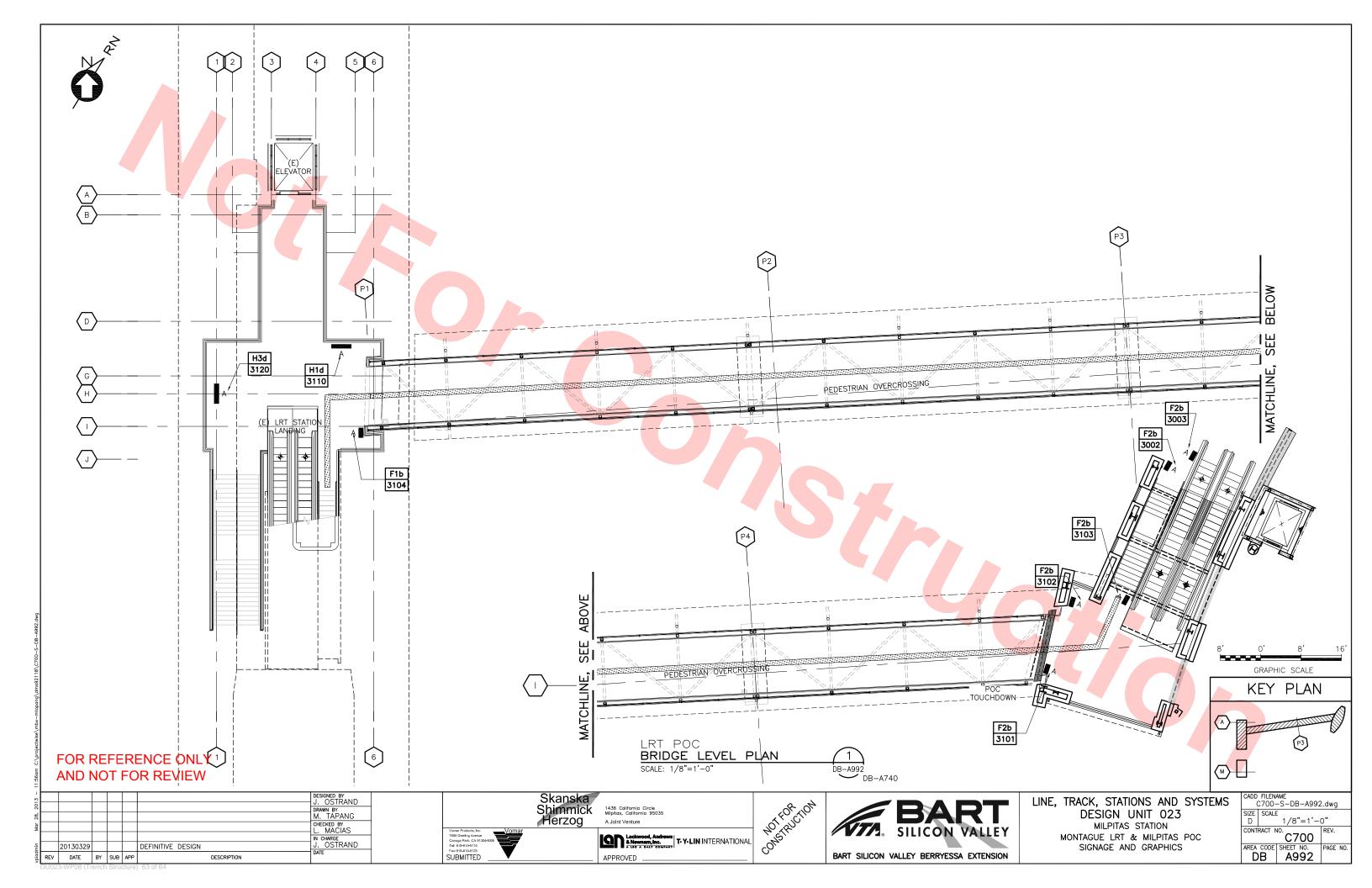


DU023-WP08 (Trench Structure) 60 of 64

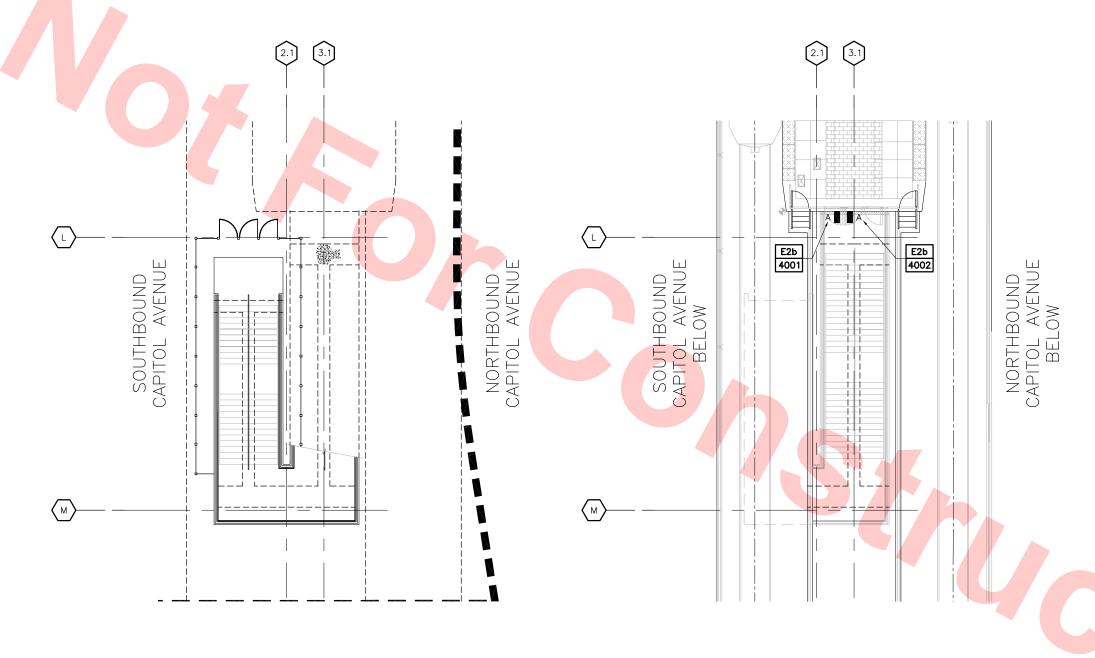


DU023-WP08 (Trench Structure) 61 of 64









LRT EMERGENCY EXIT

GROUND LEVEL PLAN

SCALE: 1/8"=1'-0"

DB-A993

DB-A740

LRT EMERGENCY EXIT
LRT PLATFORM LEVEL PLAN 2
SCALE: 1/8"=1'-0"

DB-A993
DB-A740

## 8' 0' 8' 16' GRAPHIC SCALE

# KEY PLAN

## FOR REFERENCE ONLY AND NOT FOR REVIEW

13 -							DESIGNED BY J. OSTRAND	
20							DRAWN BY	ı
26,							M. TAPANG	
Mar							CHECKED BY L. MACIAS	
							IN CHARGE	
шi		20130329				DEFINITIVE DESIGN	J. OSTRAND	
vpiadmin	REV	DATE	BY	SUB	APP	DESCRIPTION	DATE	

Skanska Shimmick Herzog

7800 Deering Avenue Canoga Park, CA 9130 Tel: 818-610-5115 Fax: 818-610-5123 SUBMITTED nick

1436 California Circle
Milpitas, California 95035

OG

A Joint Venture





BART SILICON VALLE	Y
BART SILICON VALLEY BERRYESSA EXTENSION	N

LINE, TRACK, STATIONS AND SYSTEMS

DESIGN UNIT 023

MILPITAS STATION

SIGNAGE AND GRAPHICS

LRT EMERGENCY EXIT

GROUND AND LRT PLATFORM LEVEL

S	CADD FILENAME C700-S-DB-A993.dwg										
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