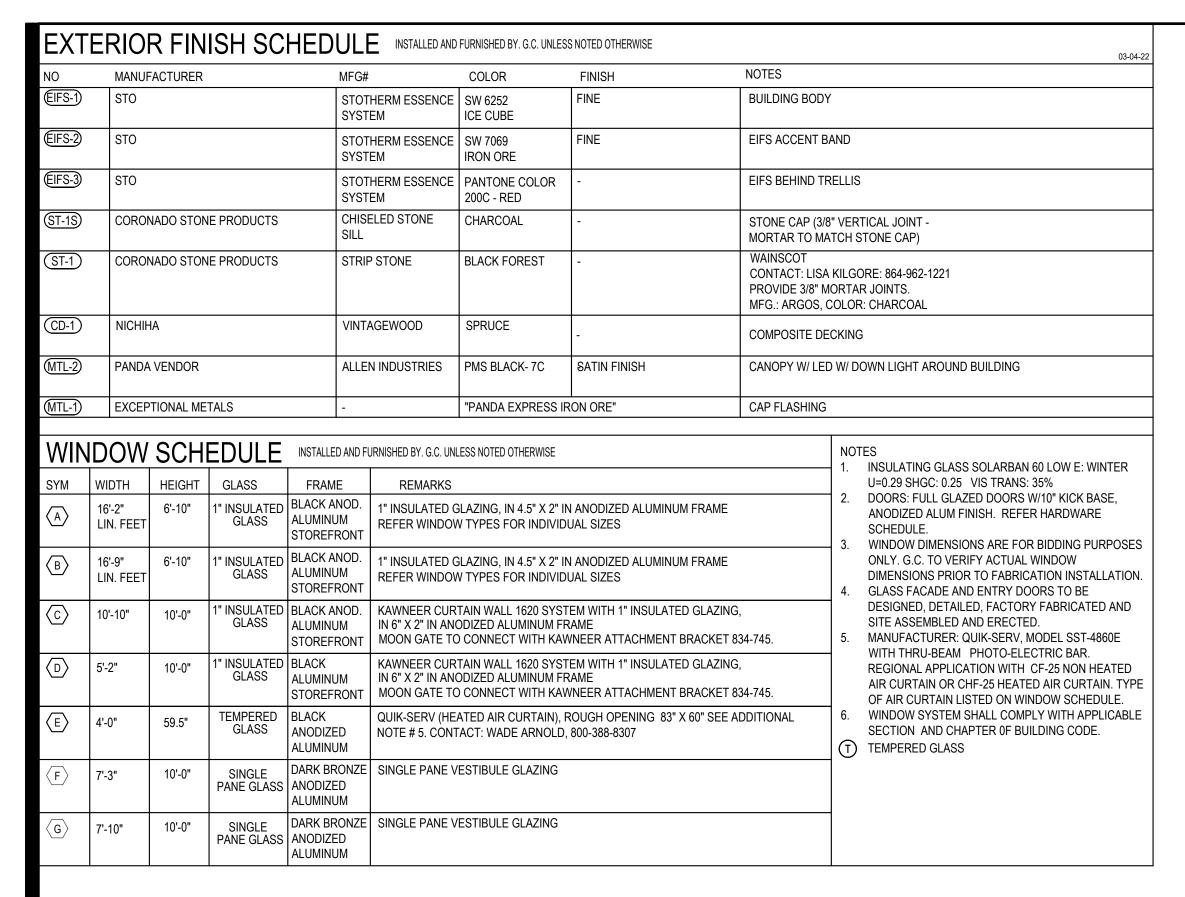
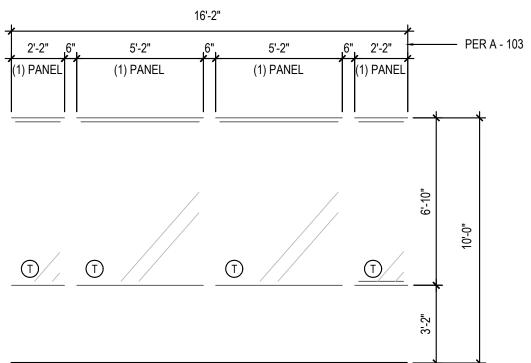
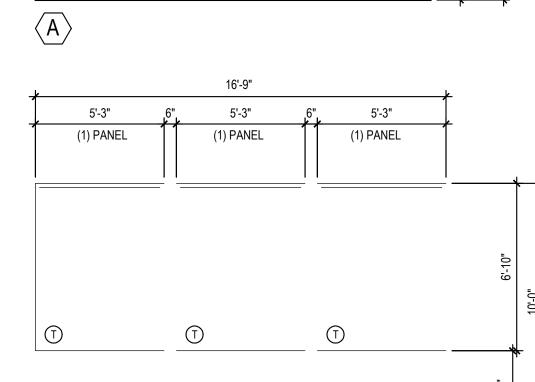


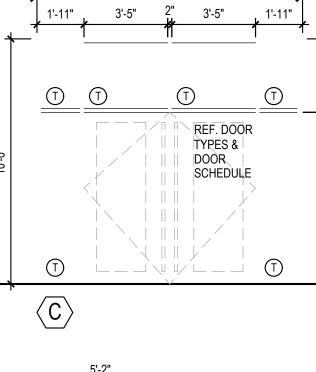


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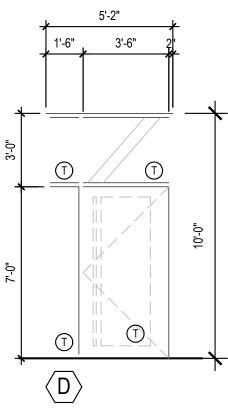




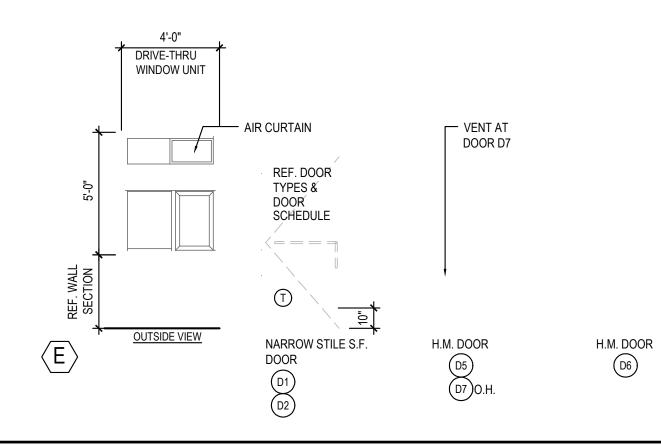


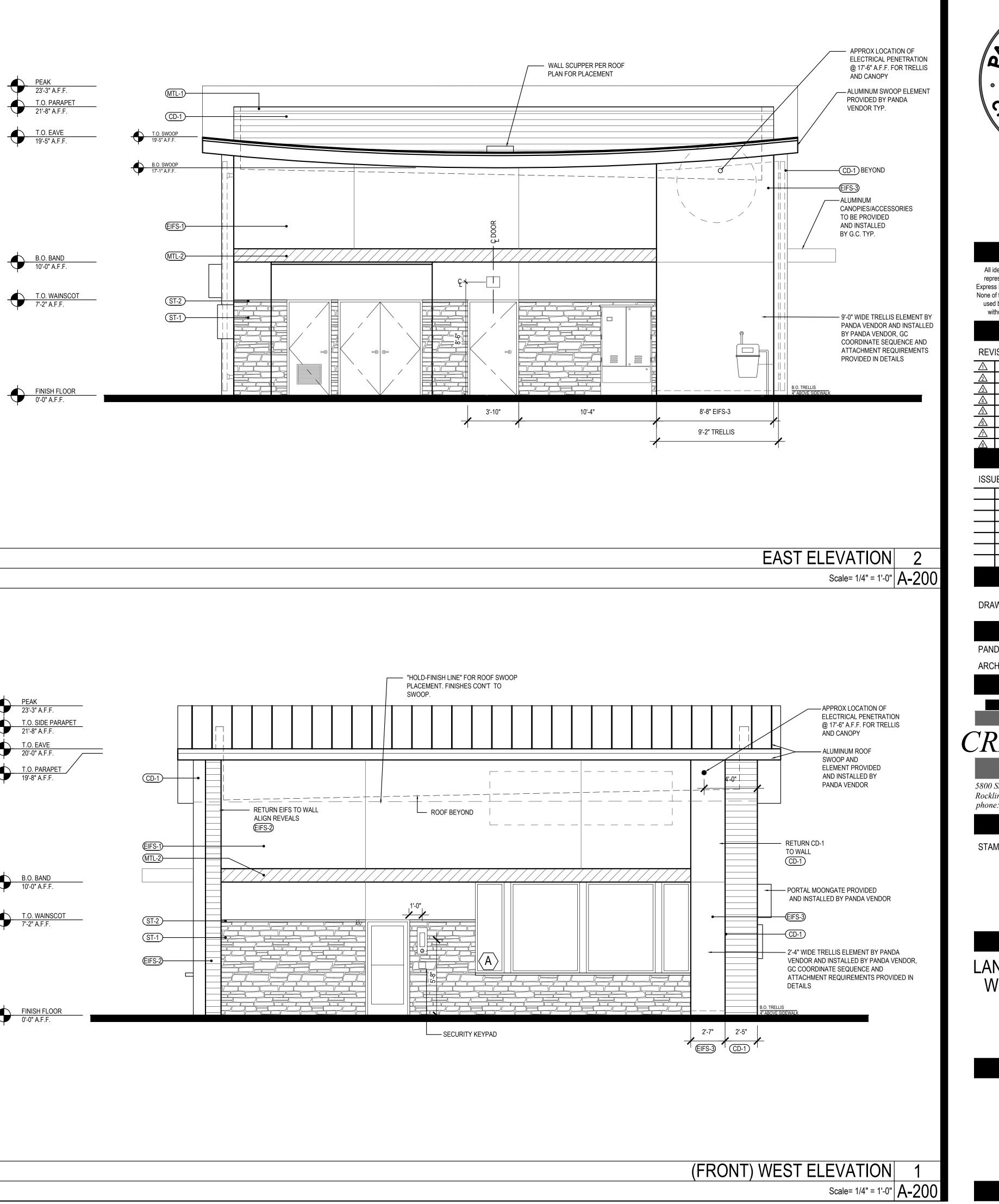


10'-10"

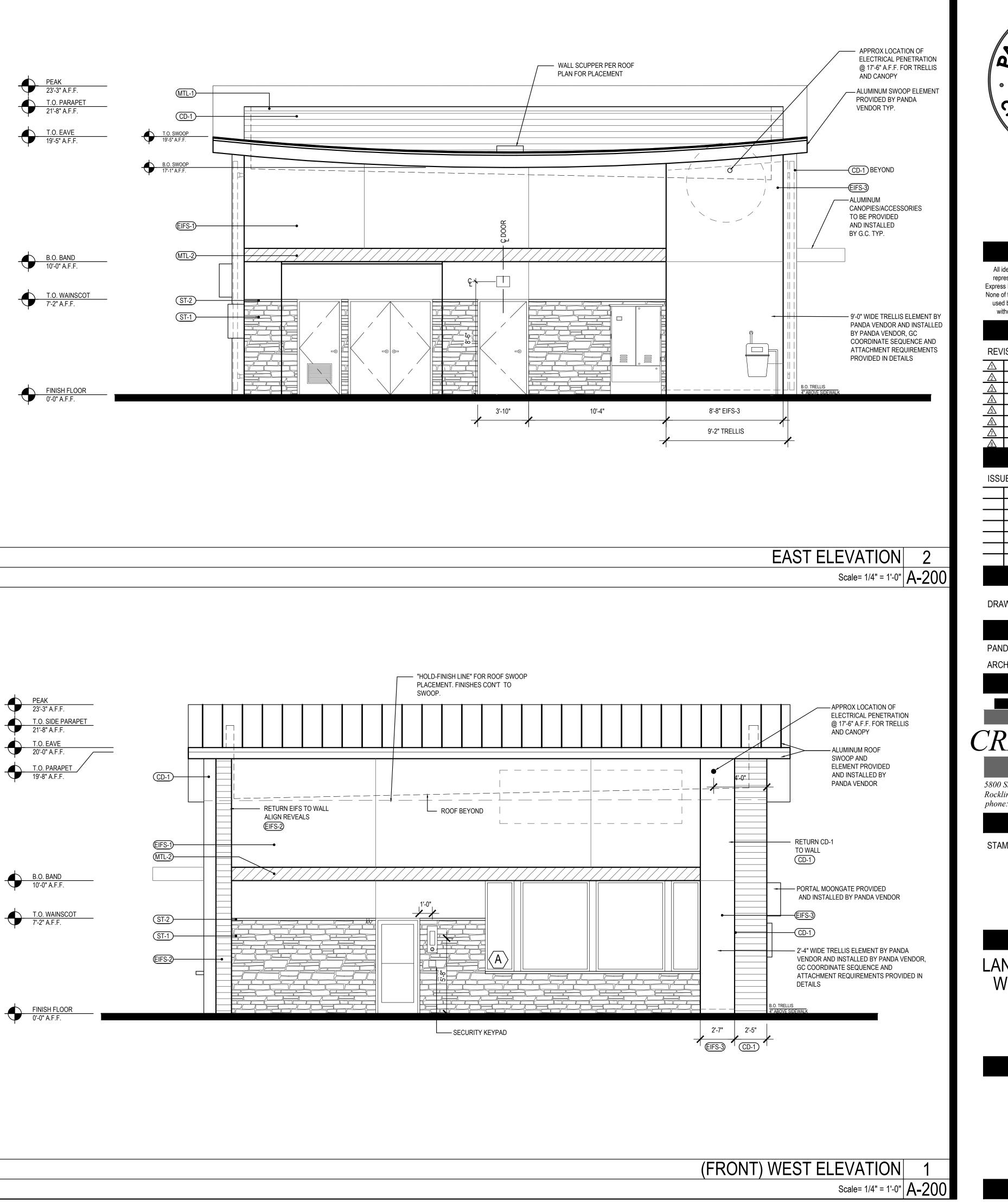


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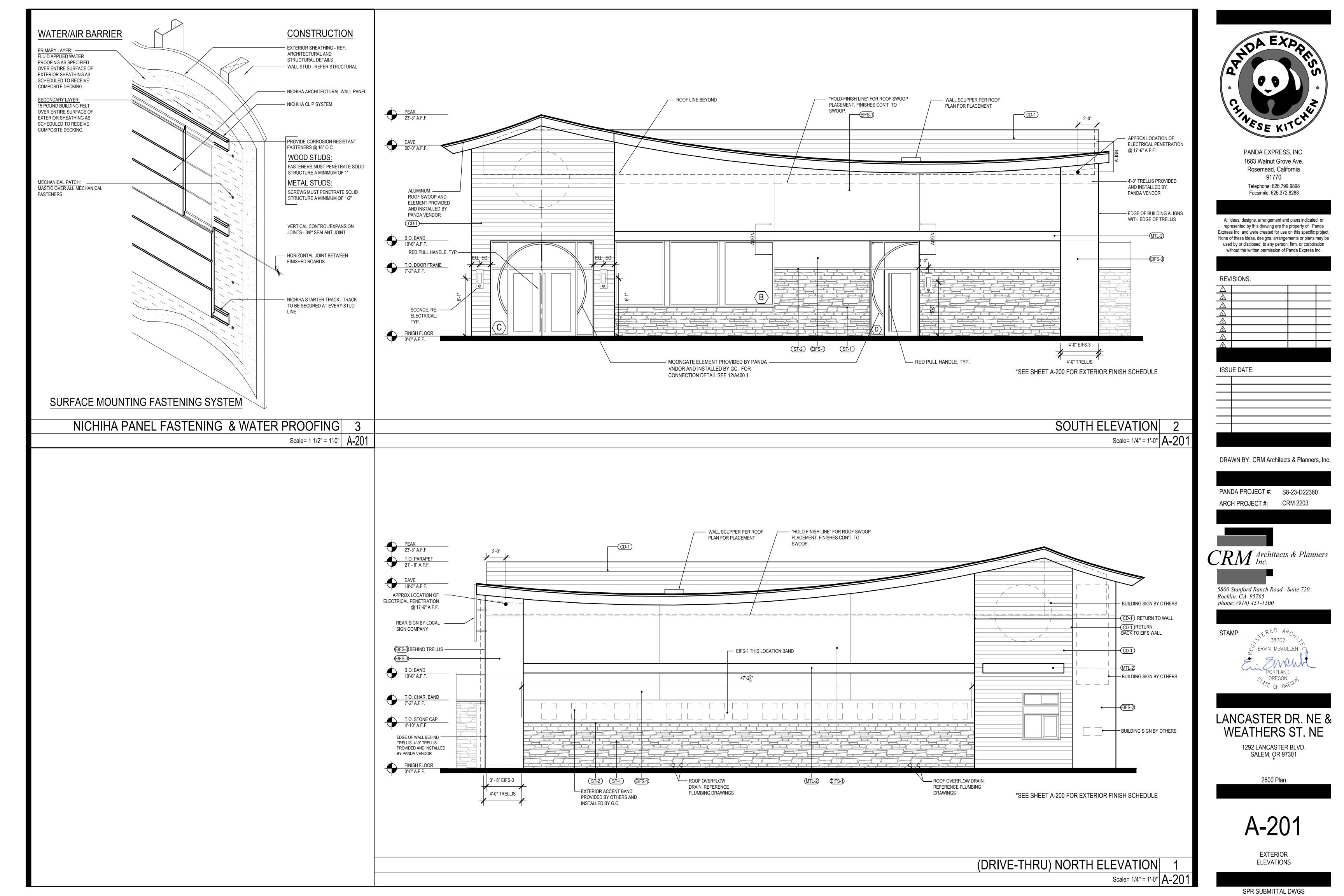


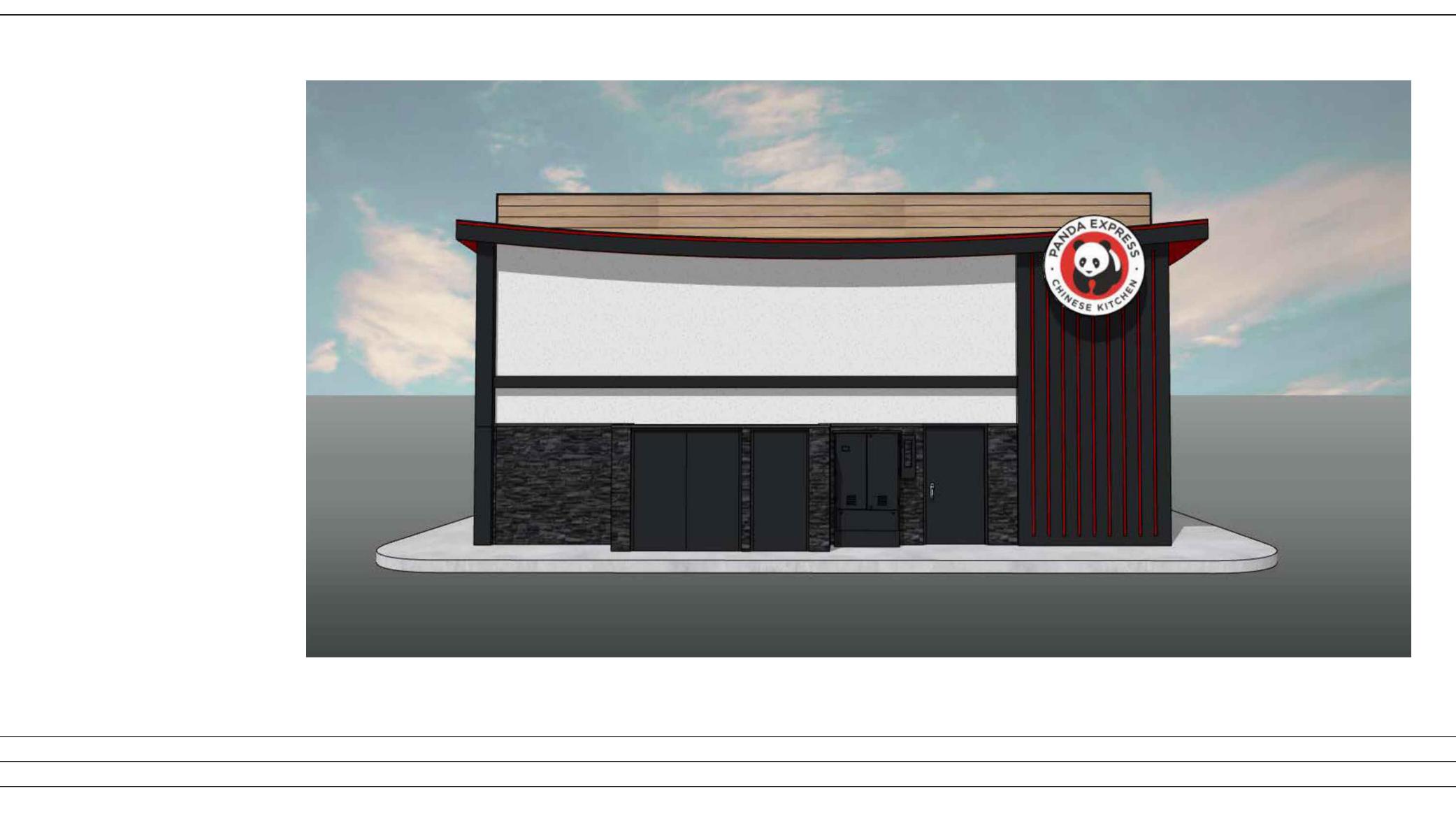


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EXTERIOR ELEVATIONS

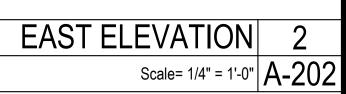
SPR SUBMITTAL DWGS







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▲ ▲ ▲ ISSUE DATE:
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CRM Architects & Planners Inc. 5800 Stanford Ranch Road Suite 720 Rocklin, CA 95765 phone: (916) 451-1500
STAMP: STAMP:
LANCASTER DR. NE & WEATHERS ST. NE 1292 LANCASTER BLVD. SALEM, OR 97301
2600 Plan A-202 COLORED EXTERIOR ELEVATIONS

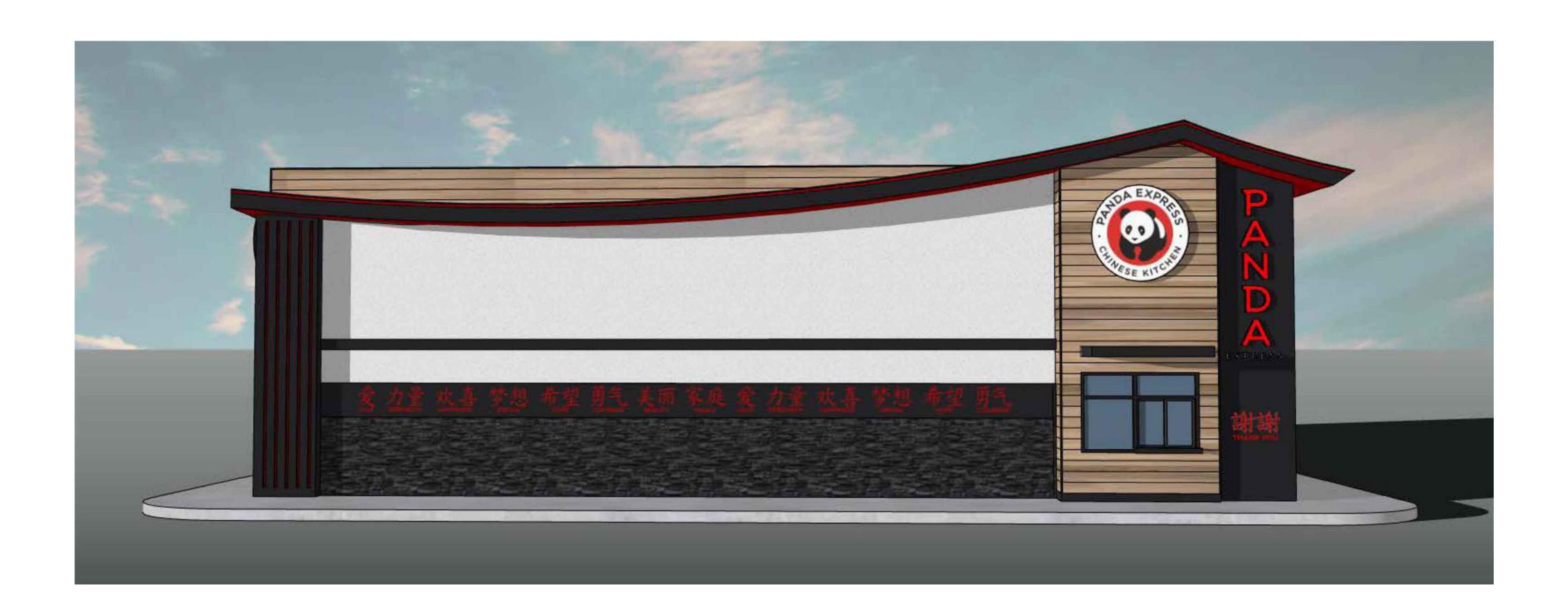


PROPOSED SIGNAGE UNDER SEPARATE	-
PERMIT & SUBMITTAL BY SIGNAGE CON	



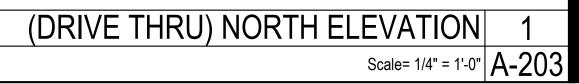
SPR SUBMITTAL DWGS





SOUTH ELEVATION 2 Scale= 1/4" = 1'-0" A-203

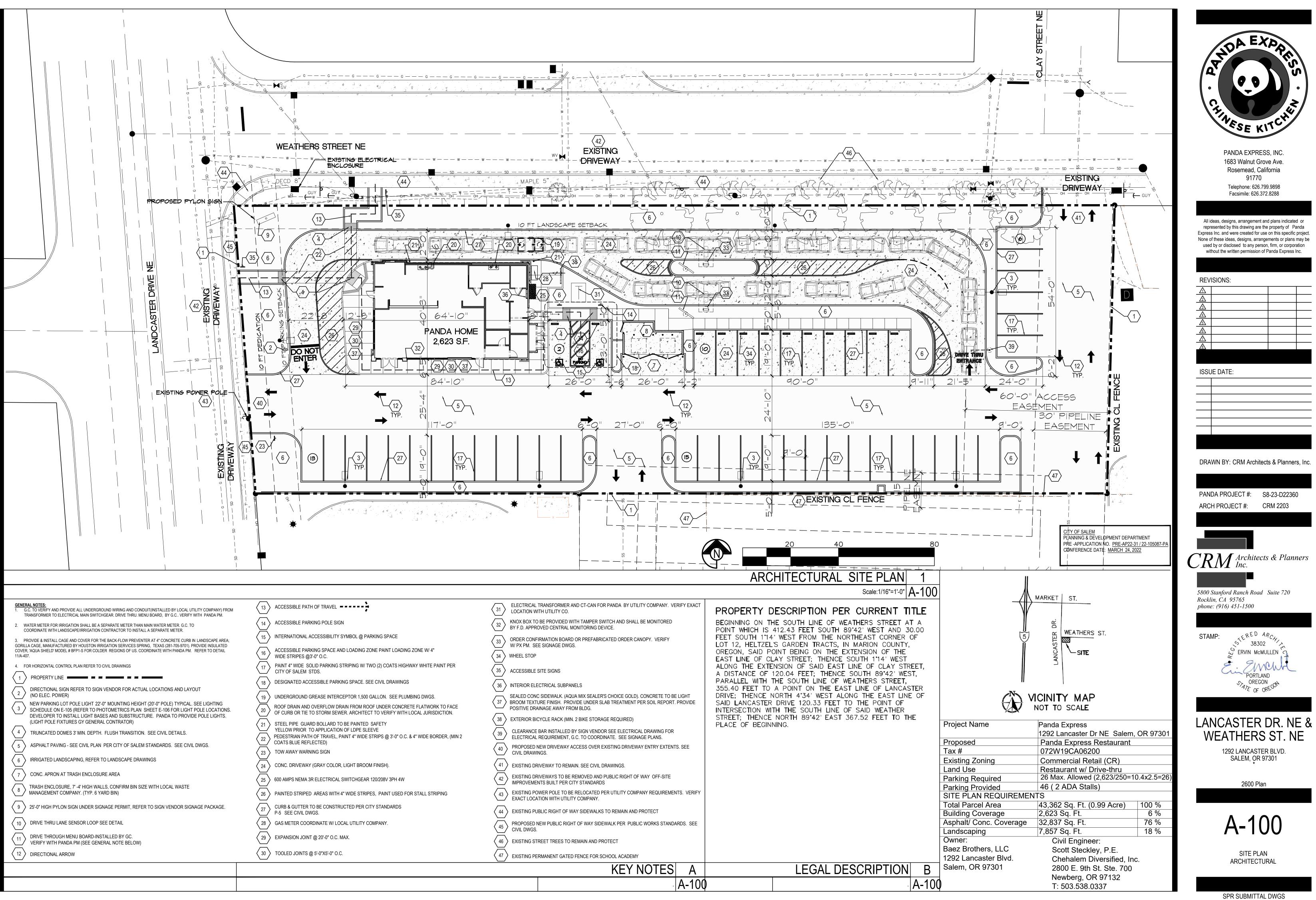
PROPOSED SIGNAGE UNDER SEPARATE PERMIT & SUBMITTAL BY SIGNAGE COMPANY

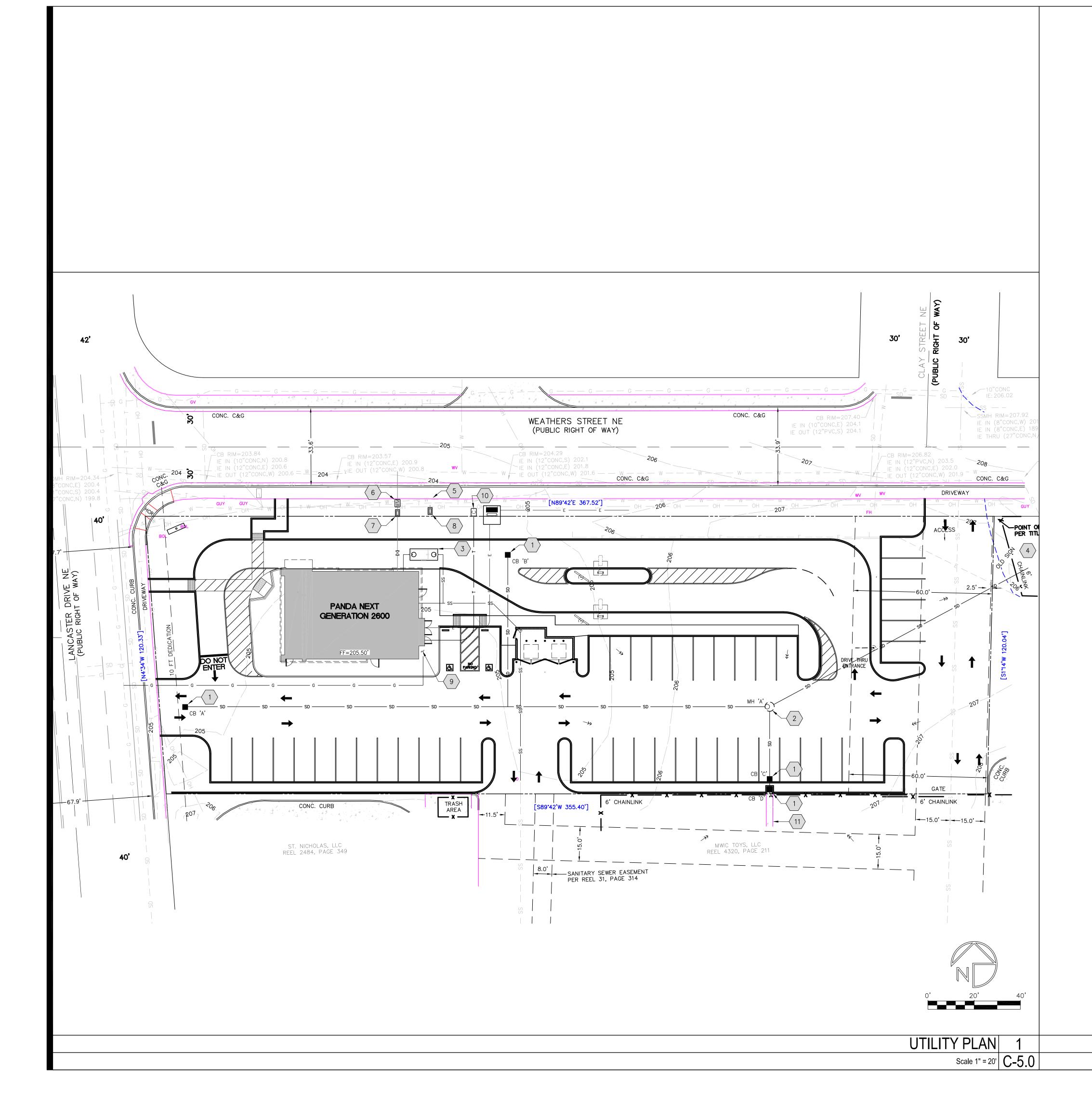


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5800 Stanford Ranch Road Suite 720 Rocklin, CA 95765 phone: (916) 451-1500
STAMP:
ERVIN MCMULLEN
PORTLAND OREGON ATE OF OREGON
LANCASTER DR. NE &
1292 LANCASTER BLVD.
SALEM, OR 97301
2600 Plan
A-203

SPR SUBMITTAL DWGS

COLORED EXTERIOR ELEVATIONS





	LEGEND
0	FOUND MONUMENT AS SHOWN
	BENCHMARK – LOCAL AS INDICATED
$\overset{\mathbf{\Psi}}{\frown}$	STREET LIGHT
\sim	UTILITY POLE
9	GUY WIRE
GV •	WATER GATE VALVE (SIZE AS NOTED)
YF W	FIRE HYDRANT – EXISTING/PROPOSED
570 5 7 0	SEWER CLEAN-OUT
CO o	BIOFILTER BAG INLET PROTECTION
-700	BIOHETER BAG INLET FROTECTION
	RIPRAP OR GRAVEL (SIZE AS NOTED)
	RETAINING WALL FACE, TYPE AND POSITION AS NOTED
6)	MANHOLE (SIZE & TYPE AS NOTED)
CB	CATCH BASIN, LYNCH TYPE SQUARE, ROUND OPTIONAL
\rightarrow	DRAINAGE/SLOPE DIRECTION
	CENTERLINE OF STREET
	PROPERTY BOUNDARY
- — — — EP — — — —	EXISTING EDGE OF PAVEMENT
EP	PROPOSED EDGE OF PAVEMENT
- — — — ER — — — —	EXISTING EDGE OF ROCK
ER	PROPOSED EDGE OF ROCK
	DRAINAGE/CREEK/STREAM
	EXISTING FEATURE
	PROPOSED FEATURE
	FENCE (TYPE AS NOTED)
	BIO-FILTER BAGS SEDIMENT TRAP (OR SUMP)
	<u>S (OR AS NOTED)</u>
———————	
	FIBER OPTIC CABLE
	UNDERGROUND ELECTRIC LINE OVERHEAD ELECTRIC LINE
-—— SD ——— 3	STORM SEWER LINE
SS	
— — — T — — — — — — — — — — — — — — — —	IELEPHONE LINE WATER LINE
PROPOSED	
C	CABLE COMM/DATA/TV LINE
E I	ELECTRIC LINE
	FIBER OPTIC COMM/DATA/TV LINE FRENCH/FOUNDATION DRAIN
FD	(SIZE & TYPE AS NOTED)
	NATURAL GAS LINE ROOF DRAIN (SIZE & TYPE AS NOTED)
	STORM SEWER LINE (SIZE, GRADE AND
	length as noted)
	SANITARY SEWER LINE (SIZE, GRADE & LENGTH AS NOTED)
——————————————————————————————————————	COPPER COMM/DATA LINE
W	WATER LINE (SIZE & TYPE AS NOTED)
	NOTE: ALL PROPOSED UTILITIES ARE TO BE PLACED UNDERGROUND.

CONSTRUCTION NOTES:

 $\langle 1 \rangle$ place 24" lynch catch basin. See detail 667, sheet C–5.1 & storm structure schedule this page.

- 2 PLACE 48" MANHOLE. SEE DETAIL 601B, SHEET C-5.1 & STORM STRUCTURE SCHEDULE THIS PAGE. DO NOT CONTOUR MANHOLE BASE. INSTALL SUMP PUMP, LITTLE GIANT, MODEL SP33A. SEE ELECTRICAL PLAN FOR WIRING DETAIL.
- 3 INSTALL OLDCASTLE PRECAST 5106GA 1500 GAL. SINGLE GREASE INTERCEPTOR. INSTALL ALL REQUIRED PIPING, INSPECTION TEES & GASKETS TO MFG. REQS. SEAL ALL PIPES THRU CONC. WALLS W/ NON-SHRINK GROUT. PROVIDE 2" VENT TO BUILDING. SEE PLUMBING PLAN FOR LOCATION. SEE SANITARY STRUCTURE SCHEDULE FOR ELEVATIONS. SEE OLDCASTLE DETAIL SHEET C-5.1
- $\langle 4
 angle$ (e) storm water facility.
- $\left< 5 \right>$ (E) WM, USE FOR 1" IRRIGATION WATER SERVICE.
- $\overleftarrow{6}$ install (N) 1½" meter box. See detail XXX, sheet C=5.1. City of salem to install tap & 1½" WM.
- (7) INSTALL WATTS DCVA LF007M1QT BACKFLOW. CONST. CONC. PAD & INSTALL WATTS WB-1 INSULATED & HEATED COVER PER MFG. INSTRUCTIONS. 120VAC, 60W POWER SOURCE REQ'D. SEE DETAIL XXX, SHEET C-5.1.
- $\langle 8 \rangle$ INSTALL (N) 1" IRR BACKFLOW & BOX. SEE DETAIL XXX, SHEET C-5.1.
- 9 LOCATE BUILDING GAS METER HERE. SEE BUILDING MECHANICAL PLAN FOR EXACT LOCATION. MAINTAIN 3' CLEAR OF ELECTRICAL EQUIPMENT, DOORS & WINDOWS.
- Delace vault for cable, telco and fiber utilities connection. Vault is carson hdpe enclosure #1730–24 W/ 't' cover & hex head hardware. Place vault flush W/ Finish grade.
- $\langle 11 \rangle$ (e) drainage from adjacent lot.

NOTES:

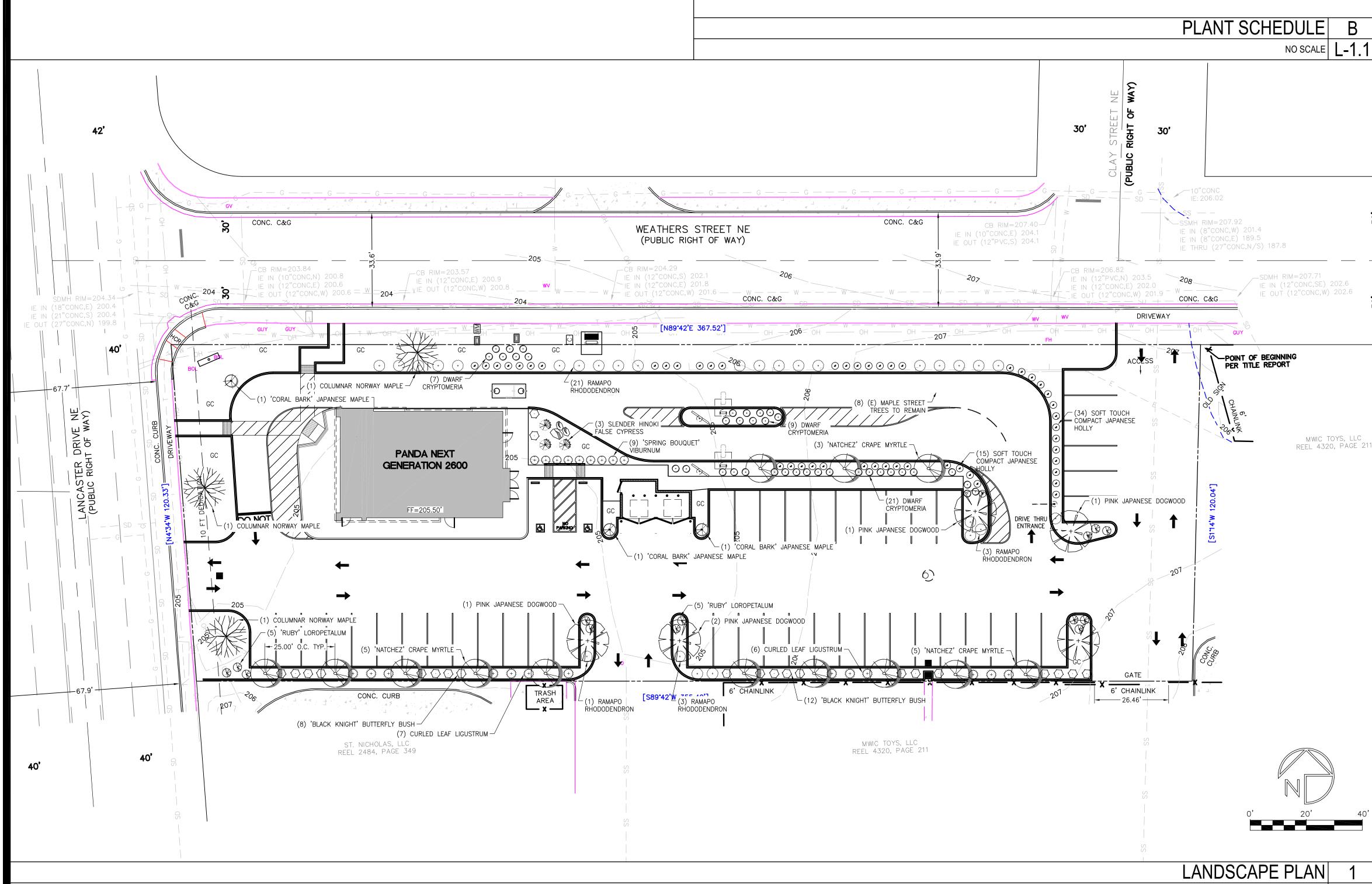
 SEE SHEET L-2.0 FOR REQUIRED LANDSCAPE SLEEVING. VERIFY SIZE WITH LANDSCAPE CONTRACTOR.

NOTES

Α

NO SCALE C-5.0

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REVISIONS:
ISSUE DATE:
LAND USE REVIEW 5/25/2022
DRAWN BY: CHEHALEM DIVERSIFIED, INC. PANDA PROJECT #: S8-23-D22360 ARCH PROJECT #: 2203 ENGR PROJECT #: 1603-10
Chehalem Diversified, Inc. 2800 E. 9th Street, Ste. 700 Newberg, OR 97132–3575 (503) 538–0337
PRELIMINARY OREGON <i>M. STECHLY</i> EXPIRES: <u>6/30/2024</u>
Panda Express w/ Drive Through LANCASTER DRIVE NE & WEATHERS STREET NE SALEM, OR 97301
Panda Next Generation 2600
C-5.0
CIVIL UTILITY, GRADING & DRAINAGE PLAN



PLANT SCHEDULE

	LAWN	LAWN	LAWN	LAWN	LAWN
IBD	SEASONAL AND / OR PERENNIAL COLOR		4" POT – 1 GAL.	FULL; VIGOROUS GROWTH	VARIES
0	KARL FOERSTER FEATHER REED GRASS	CALAMAGROSTIS X ACUTIFLORA 'KARL FOERSTER'	2 GAL.	FULL; VIGOROUS GROWTH	18" 0.0
TBD	ROSE QUEEN BISHOP'S HAT	EPIMEDIUM GRANDIFLORUM 'ROSE QUEEN'	1 GAL.	FULL; VIGOROUS GROWTH; SPREADING	18"0.0
TBD	ASIATIC JASMINE	TRACHELOSPERMUM ASIATICUM	4" POT	FULL; VIGOROUS GROWTH; SPREADING	12" 0.0
	GROUNDCOVERS / GRASSES & SEASONAL COLOR	I	I		I
10	'RUBY' LOROPETALUM	LOROPETALUM CHINENSE 'RUBY'	3 GAL.	FULL; VIGOROUS GROWTH	3' 0.0
49	SOFT TOUCH JAPANESE HOLLY	ILEX CRENATA 'SOFT TOUCH'	3 GAL.	FULL; VIGOROUS GROWTH	3' 0.0
9	SPRING BOUQUET VIBURNUM	VIBURNUM TINUS 'COMPACTUM'	7 GAL.	FULL; VIGOROUS GROWTH	3' 0.0
0	HEIRLOOM ROSES WHITE MEIDILAND®	ROSA X 'MEIDILAND'	1 GAL.	FULL; VIGOROUS GROWTH	VARIE
0	EUROPEAN MEADOW RUSH	JUNCUS INFLEXUS	2 GAL.	FULL; VIGOROUS GROWTH	5'0.
22	'BLACK KNIGHT' BUTTERFLY BUSH	BUDDLEJA DAVIDII 'BLACK KNIGHT'	7 GAL.	FULL; VIGOROUS GROWTH	4'0.
28	RAMAPO RHODY	RHODODENDRON X 'RAMAPO'	2 GAL.	FULL; VIGOROUS GROWTH	VARIE
0	CURLY LEAF PRIVET	LIGUSTRUM JAPONICUM 'RECURVIFOLIUM'	7 GAL.	FULL; VIGOROUS GROWTH	3' 0.
	I SHRUBS	SHRUBS	SHRUBS	SHRUBS	SHRUBS
5	PINK JAPANESE DOGWOOD	CORNUS KOUSA 'SATOMI'	1½" – 2" CAL./ 8–9' HT.	B&B SINGLE TRUNK; EVEN BRANCHING; VIGOROUS GROWTH	VARIE
3	CORAL BARK JAPANESE MAPLE	ACER PALMATUM 'SANGOKAKU'	6'-7' HT.	B&B CENTRAL LEADER; EVEN BRANCHING; VIGOROUS GROWTH	VARIE
3	SLENDER HINOKI FALSE CYPRESS	CHAMAECYPARIS OBTUSA 'GRACILLIS'	7'-8' HT.	CONTAINER; CENTRAL LEADER; PYRAMIDAL; VIGOROUS GROWTH	VARIE
3	COLUMNAR NORWAY MAPLE	ACER PLATANOIDES	2" CAL./ 8' HT.	B&B SINGLE TRUNK; EVEN BRANCHING; VIGOROUS GROWTH	VARIE
13	'NATCHEZ' CRAPE MYRTLE	LAGERSTROEMIA INDICA X FAUERI 'NATCHEZ'	1½" - 2" CAL./ 8-9' HT.	B&B SINGLE TRUNK; EVEN BRANCHING; VIGOROUS GROWTH	VARIE
	TREES	TREES	TREES	TREES	TREES
QTY.	COMMON NAME	BOTANICAL NAME	SIZE	REMARKS	SPACI

Scale 1" = 20' L-1.0

LANDSCAPE NOTES: 1. THE LANDSCAPE CONTRACTOR SHALL HAVE A SOILS FERTILITY TEST DONE WITH RECOMMENDATIONS. FOR BID PURPOSES PLANTING AREAS SHALL RECEIVE PER 1000 SQ.FT., 6 CU.YDS. OF ROCK MULCH, 10 LBS. OF 15-15-15 FERTILIZER TILLED INTO THE TOP 6" OF SOIL. ADJUSTMENTS TO THE CONTRACT SHALL BE MADE BASED ON THE RECOMMENDATIONS OF THE FERTILITY TEST. EXCEPTION: PLANTING AREAS TO RECEIVE 12" OR MORE OF PLANTING MEDIUM DO NOT REQUIRE A SOIL FERTILITY TEST. 2. PLACE A MINIMUM OF 18" OF GROWING MEDIUM IN ALL LANDSCAPE AREAS THAT HAVE BEEN OVER EXCAVATED. SEE DETAIL 1403, SHEET L-1.1 FOR GROWING MEDIUM. 3. AFTER PLANTS AND GROUND COVERS ARE PLANTED, BEFORE APPLICATION OF TOP DRESSING, APPLY RONSTAR PRE-EMERGENCE WEED KILLER PER MANUFACTURER'S DIRECTIONS. 4. ALL SHRUB AREAS SHALL HAVE A WEED BARRIER MAT INSTALLED PRIOR TO PLACING THE TOP DRESSING. 5. APPLY TOP DRESSING OF 2" OF ROCK MULCH AFTER APPLICATION OF PRE-EMERGENT. 6. LANDSCAPE CONTRACTOR SHALL GUARANTEE PLANTS FOR 60 DAYS AND TREES FOR 1 YEAR FROM THE DATE OF FINAL ACCEPTANCE. 7. LANDSCAPE CONTRACTOR IS RESPONSIBLE FOR FINAL GRADING AND DRAINAGE IN ALL LANDSCAPED AREAS. FINISHED GRADES IN PLANTER AREAS SHALL BE INSTALLED SO THAT THEY ARE 1" LOWER THAN THE TOP OF THE ADJACENT SIDEWALK OR CURB. 8. PRIOR TO FINAL ACCEPTANCE THE LANDSCAPE CONTRACTOR SHALL PROVIDE TO OWNER OR OWNER'S AGENT THE ORIGINAL DELIVERY TAGS OF ALL PLANT MATERIALS, FERTILIZER, HUMUS, TOP DRESSING AND PRE-EMERGENCE WEED KILLER. 9. AFTER WRITTEN FINAL ACCEPTANCE BY THE OWNER, A MAINTENANCE PERIOD OF 60 DAYS WILL COMMENCE. AT THE END OF THE MAINTENANCE PERIOD ANY UNHEALTHY PLANTS SHALL BE REPLACED. AT THE END OF TREE GUARANTEE PERIOD ANY UNHEALTHY TREES SHALL BE REPLACED. 10. EXISTING TREES SHOWN ARE TO REMAIN AS NOTED. THE CONTRACTOR SHALL TAKE MEASURES TO MAINTAIN THE HEALTH OF THE TREES. AT A MINIMUM THE DRIP LINE SHALL BE TAPED OFF AND THE AREA INSIDE THE TAPE SHALL BE LEFT UNDISTURBED DURING DEMOLITION AND CONSTRUCTION. 11. PLANTING AREAS TO RECEIVE SOD SHALL HAVE LIME APPLIED AT THE RATE OF 50 POUNDS PER 500 SQUARE FEET AND TILLED INTO THE TOP 6" OF SOIL. 12. ALL PLANTING AREAS TO BE WATERED BY TIMER ACTIVATED IRRIGATION SYSTEM. TURF AREAS TO BE SPRINKLED, SHRUBS AND TREES TO BE DRIPPED. IRRIGATION SYSTEM IS DESIGN BUILD BY GENERAL CONTRACTOR. 13. SEE DETAILS 1401 AND 1402, SHEET L-1.1 FOR SHRUB AND TREE PLANTING REQUIREMENTS. 14. ALL LANDSCAPE AREAS THAT DO NOT CONTAIN SHRUBS OR GROUNDCOVER SHALL BE PLANTED WITH SOD INSTALLED PER THE PLANT SCHEDULE REQUIREMENTS. 15. SEE SHEET L-2.0 FOR IRRIGATION SLEEVE LOCATIONS AND IRRIGATION SYSTEM REQUIREMENTS. 16. PLANT SCHEDULE INDICATES QUANTITY OF NEW PLANTINGS ONLY. OTHER PLANTS LISTED ARE EXISTING AND SHOWN FOR REFERENCE. 17. ALL TREES, SHRUBS AND GROUNDCOVER SHALL BE HEALTHY GROWN NURSERY STOCK. ALL STOCK SHALL BE FREE OF INSECTS, DISEASES, MECHANICAL INJURY AND OTHER OBJECTIONABLE FEATURES WHEN PLANTED. TREES SHALL HAVE A SINGLE TRUNK, A WELL DEVELOPED LEADER WITH TOPS AND ROOTS CHARACTERISTIC OF THE CULTIVAR OR VARIETY AND MEET ANSI STANDARD Z60.1. 18. SEE PLANT SCHEDULE, DETAIL B, THIS SHEET. MAINTENANCE NOTES: 1. AERATE AND DE-THATCH TURF AREAS ONCE A YEAR. 2. REPLENISH MULCH IN THE SHRUB BEDS ON AN ANNUAL BASIS. 3. FERTILIZE TURF, GROUNDCOVER AND SHRUB BEDS WITH APPROPRIATE FERTILIZER ANNUALLY AND WHEN NEEDED. 4. PRUNE SHRUBS AS NECESSARY TO ALLOW FULL PERFORMANCE OF IRRIGATION SYSTEM AND PROVIDE SAFETY TO PEDESTRIANS AND VEHICLES. 5. CONTROL WEEDS IN LANDSCAPED AREAS BY REMOVING AS OFTEN AS NECESSARY. 6. MAINTAIN GRASS HEIGHT OF 3-4". MOW WEEKLY OR MORE OFTEN TO NOT REMOVE MORE THAN $\frac{1}{3}$ OF THE GRASS HEIGHT DURING MOWING OPERATIONS.

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NOTES A

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(101			2 ABF ARE	RASIVE EAS	IN HIGH TR	AFFIC	S1 S1	(KIT) NSF	APPR	I EQUI ROVEI			ON 6	6"	T.B.	.D.	TILE							C3 C2	SI	MOC		VAS	V/ Shable Paint NDED Grid	-
(102	DRIVE-TH	RU S2	2 ABF		IN HIGH TR	AFFIC		S1 6" H CONT. (KITCHEN EQUIPMENT ON 6" NSF APPROVED LEGS)								WP1 FRP PANEL									W	ASH	ABLE	E VI		
(103	KITCHEN	S1 S2	2 ABF		IN HIGH TR.	AFFIC	S1	(KITO	TCHEN EQUIPMENT ON 6" F APPROVED LEGS)						WP3 S.S. BEHIND COOK LINE WP1 FRP PANEL							(C2 2' X 4' SUSPENDED GRID WASHABLE VINYL COATED GYP BOARD PANELS C2 2' X 4' SUSPENDED GRID							
(104	KITCHEN PREP.	S1 S2	2 ABF ARE	RASIVE EAS	IN HIGH TR	AFFIC	S1	S1 6" H CONT. (KITCHEN EQUIPMENT ON 6" NSF APPROVED LEGS)								WP1 FRP PANEL									W	X 4' 'ASH YP B				
(105	WALK-IN COOLER	S1 S2	2 ABF ARE	RASIVE EAS			S.S. / /	S.S. / ALUMINUM WITH ¾" RADIUS							EXT S.S. INT ALUMINUM GALVANIZED S.S.									ALUN		IM G	NOTE: THE FOLLO			
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(106	<pre> RESTRUC</pre>	DM T2	200 24"	X 24" TI	ILE	SCHLU									T108 TILE									SI	YB B MOC	3. FLASHING AT TO				
		DM T2	200 24"	X 24" TI	ILE		SCHLU	SCHLUTER								T108 TILE P104 PAINT GYB BOARD								23	SI	YB B MOC	NOTE: THE FOLLO STEEL PROVIDED G.C.:			
		.E T2	200 24"	Х 24" Т	ÎLE		T.B.D.	TILE	SIZE	: T.B.[Э.						TILE							23	G` SN	5. INSTALL 18 GA S CORNER GUARD & KITCHEN				
(109 (110				ONCRE	TE, SMOOTH		-								- 	1	FRP F						-	23					V/ P101 SHABLE PAINT	18 GA. 1
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ANGIE 800-88	ACT FOR GENERA HAINES, ACCOUN 7-4307 EXT. 145 P I@locknet.com, par	NT MANAO PHONE / 8	GER 59-509-40		SUBSTIT HARDW/ THE PRO COORDI	TUTIONS ARE SPE OJECT B INATE W	S ALLOWED. S ECS ARE PRO DID PACKAGE. TH PANDA P ED ON SHEET	TOREFI VIDED I ROJECT	N				G-LOCK W/ENTRY K																	ALL OTHER STAIN
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NO.	DOOR MATERIAL		FRAME	FACE/E	DGE	THK.	CORE	LITE		RATE			ш —			5												ĸ	AWNEER CURTAIN 1	620
	KAWNEER CURTAIN WALL SYSTEM ALUMINUM	7 ['] -0"	ALUM.				HOLLOW			-		•						_	•					+	+			P K	PULL ON EXTERIOR S	
	KAWNEER CURTAIN WALL SYSTEM	6" X 7'-0'			TC LAM.		HOLLOW	GLA	.55	-		-							•				-	_				P	PULL ON EXTERIOR SI	
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(D4) (D5)	HOLLOW 3	- 3'-6" X 7'-0'	- "Н МТІ		FD	- 1 ¾"	- INSUL.	-		-					+	_			•										(ICKPLATE ON II	
\smile	HOLLOW (3	3) 3'-0" X ''-0"					INSUL.	-		-		•			╉				•									W	SIDE OF DOOR	ENT
		3'-0" X 7'-0	" ALUM.	BLACK	(ALUM.	1 3⁄4"	HOLLOW	GLAS	SS	-		•	•			•			•				•		+			0 Fi	DNE-WAY TINTIN TILM ON INTERIC	
D1b WAL	ALUM. STORE. VESTIBULE	3'-0" X 7'-0 =	" ALUM.	DARK ANOD	BRONZE IZED ALUM.	1 ³ ⁄4"	HOLLOW			ISHED E	3Y. G.(C. UN	LESS			- -	VISE		•											
NO.	DESCRIPTION 3-5/8" 20GA. MET	TAL STUD	WALL W	// 5% " TYF	PE "X" GYP.	BOAR	D BOTH SI	IDES (SEE A	ARCH	ITEC	CTUF	RAL	DETA	ILS	& E	LEVA	TION	S)											
Ŵ2>	3-5/8" 20GA. MET	TAL STUD	WALL W	/ 5⁄8" TYF	PE "X" GYP.	BOAR	D ON ONE	SIDE	(SEE	E ARC	HITE	CTL	JRA	L DET	AIL	S &	ELEV	/ATIC) NS)											
(W3)	(2) 3-5/8" 20GA. M 3-5/8" 20GA. MET								,											,	AND	@ 48	5" O.C	С.						│ WALL PI ── │ BEFORE
(W5)	6" 20GA. METAL 3		÷															,												
Ŵ7>	3-5/8" 20GA. MET																			ORN	ERS A	AND	@ 48	8" 0.0	2					
WALI	1 1/2" 20GA. HAT PANEL SCI			NG W/ ⅔	6" TYPE "X" (GYP. E	BOARD ON INSTALL											STAN	CE											
NO WP1	MANUFACTURI			CRIPTIC	ON NESS: .075				LBCS	MF 6.14	G #		#	636 (LOR SM/S		SH			REMARK CONTACT: LINDA RUSE 310.857.9036								
WP2 (WP3)	-			PANEL (2 PANEL (2	,				-				_	RUSH				N FIN	IISH										D BY G.C. D BY G.C.	
(W101)	WILSONART		PLAS	TIC LAN	IINATE				7995					IISSIC								ONN		IAPA	D@F	LAG	GINC	0.00	DM	
W102	WILSONART								7984				_								0	ONN		IAPA	D@F	LAG	GINC	0.CC	OM 300.347.0550	
(W103) (W104)	WOLF GORDON				ACTAL WALI			<u> </u>	-												N C	IATAI CONT	_IE.K ACT:	NEZI NAT	EVIC ALIE	@W	OLFG EZEV	GOR IC 8	RDGON.COM 800.347.0550	_
G-1	-		WALL	COVER	RING	\			TBD				Т	BD	- 1								LIE.K			@W	ULFG	€OR	RDGON.COM	_
G-4a G-4b G-7a	-			L COVER	RING ER PANEL				TBD TBD				_	BD BD																
G-7a G-8			_	_ MURAI DPY GR/					TBD TBD				_	BD BD																
	CIAL SURFA						MFG #	INST/	1	AND FU STAIN				C. UNLE	SSI	-	D OTH		E			EMA	Rĸ							
QZ-7	CORIAN									NDON					_	+	OLISI													
QZ-8	DALTILE RIOR PAINT			QUARTZ	2		-							<u> </u>	.00		OLISI										INK S			_
NO	MANUFACTU	RER	MFG #		COLOR			F	INIS												ARK									
(P9As) (P101)	SHERWIN-WILL		SW 706 SW 625		ARGOS ICE CUBE					IAR 20 IAR 20										RES		9 M &	RES		OM	VES	TIBU	ILE	CEILING, DINI	NG
(P102)	NOT USED																			κυÜ	M SC	r+۱۱								
(P103) (P104)	NOT USED SHERWIN-WILL	IAMS	SW 285	60	CHELSEA	GRAY		F	PROM	IAR 20)0, Z	ERO	VO	C, LA	TEX	EG	G-SH	ELL		DINI	NG RI	M. W	ALLS	6, RI	ESTF	200	M VE	STI	IBULE WALLS	
(P105) (P106)	NOT USED SHERWIN-WILL	.IAMS	SW 702	20	BLACK FO	x			DTM A	ACRYL	IC G	GLOS	SS, L	.OW \	00	;			$\overline{+}$	RES	rroc	DM D	OOR	FRA	MES	S				_
(P205)	SHERWIN-WILL		SW 767		SEALSKIN					IAR 20							G-SH	ELL		FRO		UND	ERS	IDE (ICE I	LINE	E & BACK OF	TILE SCHEDULE
												_			-		_						_		_	_				

