Store No.: L758 KMA: MID SOUTH

DESIGN AMBIENT: 95 DB / 78 WB **VOLTAGE:** 277/460V

BY: MATT CUMMINGS DATE 5/17/18 F1 DATE 2/22/18

UNIT	CKT	L	W	H	CASE/COIL MODEL	DESCRIPTION	DEPT	STAT	ePRO ITEM	EVAP TEMP	LOAD (MBH)	CON-TROL	DEFROST #/DAY	DEFROST TYPE	REFRIG	TOTAL LOAD	DISTRIBUTED UNIT INFORMATION: COMPRESSOR	HP	SUCT TEMP	CAPACITY	THR	PERCENT LOADED
A															R404A							
	1	2	QTY		RLN(LT-E-LED2)-5	5 DOOR G.D., LOW TEMP, NARROW, BACK-TO-BACK	GROC.	NEW		-11	5.7	EVR	1	EL/TEMP			EXIST INVIROPAC UNIT					
		1	QTY		RLN(LT-E-LED2)-3	3 DOOR G.D., LOW TEMP, NARROW, BACK-TO-BACK	GROC.	NEW		-11	2.6		1	EL/TEMP			Configuration: Vertical					
	2	2	QTY		RLN(LT-E-LED2)-5	5 DOOR G.D., LOW TEMP, NARROW, BACK-TO-BACK	GROC.	NEW		-11	5.7	EVR	1	EL/TEMP			Reclaim: Air					
		1	QTY		RLN(LT-E-LED2)-3	3 DOOR G.D., LOW TEMP, NARROW, BACK-TO-BACK	GROC.	NEW		-11	2.6		1	EL/TEMP			Controller: CPC Einstein II RX-400 (SERVING UNITS 'A' & 'B')					
	3	2	QTY		RLN(LT-E-LED2)-5	5 DOOR G.D., LOW TEMP, NARROW, BACK-TO-BACK	GROC.	NEW		-11	5.7	EVR	1	EL/TEMP			Control Voltage: 24V					
	4	2	QTY		RLN(LT-E-LED2)-5	5 DOOR G.D., LOW TEMP, NARROW, BACK-TO-BACK	GROC.	NEW		-11	8.7	EVR	1	EL/TEMP			Control Valve Voltage: 120V W/ 24V Pilot Relay, See RISD-14					
	5	1	QTY		RLN(LT-E-LED2)-2	2 DOOR G.D., LOW TEMP, NARROW, BACK-TO-BACK	GROC.	NEW		-11	1.7	EVR	1	EL/TEMP			Compressor Voltage: 460V					
		1	QTY		RLN(LT-E-LED2)-3	3 DOOR G.D., LOW TEMP, NARROW, BACK-TO-BACK	GROC.	NEW		-11	2.6		1	EL/TEMP								
		1	QTY		RLN(LT-E-LED2)-5	5 DOOR G.D., LOW TEMP, NARROW, BACK-TO-BACK	GROC.	NEW		-11	4.3		1	EL/TEMP			ZF09K4E		-14	11.9	19.1	
	6	1	QTY		RLN(LT-E-LED2)-2	2 DOOR G.D., LOW TEMP, NARROW, BACK-TO-BACK	GROC.	NEW		-11	1.7	EVR	1	EL/TEMP			ZF18K4E		-14	25.2	40.1	
		1	QTY		RLN(LT-E-LED2)-3	3 DOOR G.D., LOW TEMP, NARROW, BACK-TO-BACK	GROC.	NEW		-11	2.6		1	EL/TEMP			ZF18K4E		-14	25.2	40.1	
		1	QTY		RLN(LT-E-LED2)-5	5 DOOR G.D., LOW TEMP, NARROW, BACK-TO-BACK	GROC.	NEW		-11	4.3		1	EL/TEMP			ZF18K4E		-14	25.2	40.1	
	7	3	QTY		RLN(LT-E-LED2)-5	5 DOOR G.D., LOW TEMP, NARROW, BACK-TO-BACK	GROC.	NEW		-11	13.0	EVR	1	EL/TEMP			ZF18K4E		-14	25.2	40.1	
	8	3	QTY		RLN(LT-E-LED2)-5	5 DOOR G.D., LOW TEMP, NARROW, BACK-TO-BACK	GROC.	NEW		-11	13.0	EVR	1	EL/TEMP			ZF18K4E		-14	25.2	40.1	
	9	2	QTY		RLN(LT-E-LED2)-5	5 DOOR G.D., LOW TEMP, NARROW	GROC.	NEW		-11	9.6	EVR	1	EL/TEMP								
		1	QTY		RLN(LT-E-LED2)-3	3 DOOR G.D., LOW TEMP, NARROW	GROC.	NEW		-11	2.9		1	EL/TEMP		109.8				158.1	219.5	79.5%
	10	3	QTY		RLN(LT-E-LED2)-5	5 DOOR G.D., LOW TEMP, NARROW	GROC.	NEW		-11	14.3	EVR	1	EL/TEMP								
																	EXIST 460V Air Cooled Condenser with NEMA 1 VSD Package:					
																	BOHN BNH-D04-A021, 21.0 mbh/deg td capacity, 28 circuits, 10.5 TD					
B															R404A		EXIST INVIROPAC UNIT					
	1	2	QTY		RLN(IC-E-LED2)-5	5 DOOR G.D., ICE CREAM TEMP, NARROW	GROC.	NEW		-19	10.7	EVR	1	EL/TEMP			Configuration: Vertical					
		1	QTY		RLN(IC-E-LED2)-4	4 DOOR G.D., ICE CREAM TEMP, NARROW	GROC.	NEW		-19	4.3		1	EL/TEMP			Reclaim: Air					
	2	1	QTY		RLN(IC-E-LED2)-2	2 DOOR G.D., ICE CREAM TEMP, NARROW	GROC.	NEW		-19	2.1	EVR	1	EL/TEMP			Controller: SEE PROTOCOL UNIT 'A'					
	3	1	QTY		RLN(IC-E-LED2)-2	2 DOOR G.D., ICE CREAM TEMP, NARROW	GROC.	NEW		-19	2.1	EVR	1	EL/TEMP			Control Voltage: 24V					
	4	1	QTY		RLN(IC-E-LED2)-2	2 DOOR G.D., ICE CREAM TEMP, NARROW	GROC.	NEW		-19	2.1	EVR	1	EL/TEMP			Control Valve Voltage: 120V W/ 24V Pilot Relay, See RISD-14					
	5	3	QTY		RLN(IC-E-LED2)-5	5 DOOR G.D., ICE CREAM TEMP, NARROW	GROC.	NEW		-19	16.0	EVR	1	EL/TEMP			Compressor Voltage: 460V					
	6	2	QTY		RLN(IC-E-LED2)-5	5 DOOR G.D., ICE CREAM TEMP, NARROW	GROC.	NEW		-19	10.7	EVR	1	EL/TEMP								
	7	1	QTY		RLN(IC-E-LED2)-2	2 DOOR G.D., ICE CREAM TEMP, NARROW	GROC.	NEW		-19	2.1	EVR	1	EL/TEMP			**Economized liquid temperature: 50 degrees**					
	8	1	QTY		RLN(IC-E-LED2)-2	2 DOOR G.D., ICE CREAM TEMP, NARROW	GROC.	NEW		-19	2.1	EVR	1	EL/TEMP								
	9	1	QTY		RLN(IC-E-LED2)-2	2 DOOR G.D., ICE CREAM TEMP, NARROW	GROC.	NEW		-19	2.1	EVR	1	EL/TEMP			ZF13KVE (ECONOMIZED)		-22	19.1	29.5	
																	ZF13KVE (ECONOMIZED)		-22	19.1	29.5	
																	ZF13KVE (ECONOMIZED)		-22	19.1	29.5	
																	ZF18KVE (ECONOMIZED)		-22	28.6	43.5	
																54.3				65.8	132.0	63.3%
BR															R404A							
	1	2	QTY		D5XLEP-12	12' FIVE DECK, LOW FRONT	BEV.	EX		26	30.3	EXISTING	3	OT/TIME			ZB21KCE		24	27.8	36.5	
		3	QTY		D5XLEP-12	12' FIVE DECK, LOW FRONT	BEV.	EX		26	45.5	EXISTING	3	OT/TIME			ZB38KCE		24	46.4	60.5	
																75.8				74.2	97.0	102.1%
																				TOTAL THR:	229.0	
																	EXIST 460V Air Cooled Condenser with NEMA 1 VSD Package					
																	BOHN BNH-D04-A029 (10 FPI), 28.50 mbh/deg td capacity, 42 circuits, 8.5 TD Setpoint					
C															R404A		EXIST INVIROPAC UNIT					
	1	580	SQ FT	10	EXIST COIL(S)	FREEZER	GROC.			-22	40.9	EXISTING					Configuration: Vertical					
																	Reclaim: Water					
																	Controller: CPC Einstein II RX-400 (SERVING UNITS 'C' & 'D')					
																	Control Voltage: 24V					
																	Control Valve Voltage: 120V W/ 24V Pilot Relay, See RISD-14					
																	Compressor Voltage: 460V					
																	ZF18K4E		-25	19.7	33.7	
																	ZF18K4E		-25	19.7	33.7	
																	ZF18K4E		-25	19.7	33.7	
																40.9				59.0	101.1	68.3%
CR															R404A		ZB38KCE		22	44.6	59.8	
	1	3	QTY		D5XLEP-12	12' FIVE DECK, LOW FRONT	DAIRY	EX		26	45.5	EXISTING	3	OT/TIME			ZB38KCE		22	44.5	59.8	
	2	2	QTY		D5XLEP-12	12' FIVE DECK, LOW FRONT	DAIRY	EX		26	30.3	EXISTING	3	OT/TIME			ZB45KCE		22	53.0	59.8	
		1	QTY		D5XLEP-8	8' FIVE DECK, LOW FRONT	DAIRY	EX		26	10.1		3	OT/TIME								
	3	40	10	10	EXIST COIL(S)	COOLER W/ (15) DOORS	DAIRY	EX		24	54.8	EXISTING				140.9				142.2	179.4	99.0%
																				TOTAL THR	280.5	
																	EXIST 460V Air Cooled Condenser with NEMA 1 VSD Package					
																	BOHN BNH-D04-A029 (10 FPI), 28.50 mbh/deg td capacity, 42 circuits, 9.5 TD Setpoint					
S10															R404A							
	1	1	QTY		IM-04-C12-R(DAIRY)	12' UNITIZED MULTI-DECK ISLAND	DAIRY	EX		26	16.5	EXISTING	6	OT/TIME			EXIST INVIROPAC UNIT					
		2	QTY		IM-04-E5(DAIRY)	MULTI-DECK SELF SERVICE END	DAIRY	EX		26	5.9		5	OT/TIME			Configuration: Vertical					
	2	1	QTY		IM-04-C12-R(DAIRY)	12' UNITIZED MULTI-DECK ISLAND	DAIRY	EX		26	16.5	EXISTING	6	OT/TIME			Reclaim: Water					
		2	QTY		IM-04-E5(DAIRY)	MULTI-DECK SELF SERVICE END	DAIRY	EX		26	5.9		5	OT/TIME			Controller: See Protocol Unit ' C '					
																	Control Voltage: 24V					
																	Control Valve Voltage: 120V W/ 24V Pilot Relay, See RISD-14					
																	Compressor Voltage: 460V					
																46.8	ZB45KCE		26	56.0	64.9	89.5%
D															R404A		ZB21KCE		22	25.5	35.4	
	1	3	QTY		D5XLEP-12	12' FIVE DECK, LOW FRONT	DAIRY	EX		26	45.5	EXISTING	3	OT/TIME			ZB45KCE		22	50.1	69.4	
		1	QTY		D5XLEP-8	8' FIVE DECK, LOW FRONT	DAIRY	EX		26	10.1		3	OT/TIME			ZB45KCE		22	50.1	69.4	
	2	4	QTY		DD5XLP-12	12' FIVE DECK WITH DOORS	MEAT	NEW		32	13.0	ORIT/EVR	1	OT/TIME			ZB45KCE		22	50.1	69.4	
	3	2	QTY		M5XEP(LED)-12	12' FIVE DECK	MEAT	NEW		26	32.7	EVR	4	OT/TIME			ZB45KCE		22	50.1	69.4	
	4	2	QTY		M5XEP(LED)-12	12' FIVE DECK	MEAT	NEW		26	32.7	EVR	4	OT/TIME								
		1	QTY		M5XEP(LED)-8	8' FIVE DECK	MEAT	NEW		26	10.9		4	OT/TIME		192.2				225.7	313.0	65
	5	1	QTY		M5XGEP(LED)-6	6' FIVE DECK, W/G	SEAF.	EX		26	7.2	EXISTING	4	OT/TIME								
	6	667	SQ FT		EXIST COIL(S)	PREP	MEAT	EX		35	33.4	EXISTING								TOTAL THR	377.9	
	7	1	QTY		Q3-MS-12 (GRAV)	SERVICE SINGLE-DECK GRAVITY COIL (NO SHELF)	MEAT	NEW		28	1.2	SC BY OEM	1	OT/TIME								
		1	QTY		Q3-MS-12 (SERP)	SERVICE SINGLE-DECK SERPENTINE COIL (NO SHELF)	MEAT	NEW		26	1.8		1	OT/TIME			EXIST 460V Air Cooled Condenser with NEMA 1 VSD Packa[ge]					
	8	1	QTY		DSFM-12	12' SERVICE	SEAF.	NEW		24	3.6	EVR	3	OT/TIME			BOHN BNH-D04-A034 (10 FPI). 33.50 mbh/deg to capa[city] ... circuits, 11.3 TD Setp[oint]					

UNIT	CKT	L	W	H	CASE/COIL MODEL	DESCRIPTION	DEPT	STAT	ePRO ITEM	EVAP TEMP	LOAD (MBH)	CON-TROL	DEFROST #/DAY	DEFROST TYPE	REFRIG	TOTAL LOAD	COMPRESSOR	HP	SUCT TEMP	CAPACITY	THR	PERCENT LOADED
E															R404A							
	1	7'-11"	8'-1"	10	EXIST COIL(S)	RETARDER	BAK.	EX		26	6.9	EXISTING					EXIST INVIROPAC UNIT					
	2	1	QTY		M5XGEP(LED)-4	4' FIVE DECK, W/G	MEAT	EX		26	4.8	EXISTING	4	OT/TIME			Configuration: Vertical					
	3	1	QTY		D5XEP-12	12' FIVE DECK	DELI.	EX		26	14.5	EXISTING	3	OT/TIME			Reclaim: Air					
		2	QTY		D5XEP-8	8' FIVE DECK	DELI.	EX		26	19.3		3	OT/TIME			Controller: CPC Einstein II RX-400 (SERVING UNITS 'E' & 'F')					
	4	24'-4"	22	10	EXIST COIL(S)	COOLER	MEAT	EX		20	30.0	EXISTING					Control Voltage: 24V					
																	Control Valve Voltage: 120V W/ 24V Pilot Relay, See RISD-14					
																	Compressor Voltage: 460V					
																	ZB45KCE		18	49.3	63.9	
																	ZB45KCE		18	49.3	65.9	
																75.5				98.7	133.8	76.6%
ER															R404A							
	1	16	15	10	EXIST COIL(S)	FREEZER	BAK	EX		-22	20.2	EXISTING										
	2	1	QTY		RLN(IC-E-LED2)-2	2 DOOR G.D., ICE CREAM TEMP, NARROW	BAK.	NEW		-19	2.1	EVR	1	EL/TEMP			ZF09K4E		-25	9.3	16.2	
		1	QTY		RLN(IC-E-LED2)-3	3 DOOR G.D., ICE CREAM TEMP, NARROW	BAK	NEW		-19	3.2		1	EL/TEMP			ZF18K4E		-25	19.9	33.7	
	3	1	QTY		RLN(LT-E-LED)-5	5 DOOR G.D., LOW TEMP, NARROW	SEAF.	EX		-11	5.5	EXISTING	1	EL/TEMP			ZF18K4E		-25	19.6	33.7	
	4	2	QTY		FWE(LT-E)	WIDE ISLAND END , LOW TEMP	SEAF	EX		-20	4.2	EXISTING	1	EL/TEMP			ZF18K4E		-25	19.8	33.7	
		1	QTY		FW-L(LT-E)-12(1/2)	12' WIDE ISLAND W/ LIDS, LOW TEMP	SEAF.	MOD.		-15	1.5		1	EL/TEMP								
		1	QTY		FW(LT-E)-12(1/2)	(1/2) - 12' WIDE ISLAND, LOW TEMP	SEAF	EX		-20	3.1		1	EL/TEMP		39.9				68.7	117.3	58.0%
													4	OT/TIME						TOTAL THR:	251.1	
																	EXIST 460V Air Cooled Condenser with NEMA 1 VSD Package					
																	BOHN BNH-D04-A029, 28.5 mbh/deg td capacity, 42 circuits, 8.8 TD					
F															R404A		EXIST INVIROPAC UNIT					
	1	4	QTY		BLF-59SR	SELF SERVICE	BAK	NEW		20	22.6	EVR	4	OT/TIME			Configuration: Vertical					
	2	1	QTY		Q3-SS-8	SELF SERVICE MULTI-DECK	DELI.	NEW		20	6.8	EVR	4	OT/TIME			Reclaim: Air					
		1	QTY		Q3-SS-6	SELF SERVICE MULTI-DECK	DELI.	NEW		20	5.1		4	OT/TIME								
		1	QTY		Q3-SS-4	SELF SERVICE MULTI-DECK	DELI	NEW		20	3.4		4	OT/TIME								
	3	1	QTY		AA0178-74	16' SALAD BAR WITHOUT SOUP	DELI.	NEW		25	12.3	EVR	8	OT/TIME			Controller: See Protocol Unit ' E '					
	4	1	QTY		ESBDS-12	12' SERVICE	DELI	EX		20	4.3	EXISTING	2	OT/TEMP			Control Voltage: 24V					
		1	QTY		ESBDS-8	8' SERVICE	DELI.	EX		20	2.8		2	OT/TEMP			Control Valve Voltage: 120V W/ 24V Pilot Relay, See RISD-14					
																	Compressor Voltage: 460V					
																	ZB45KCE		18	46.7	65.6	
																	ZB48KCE		18	53.0	74.2	
																	ZB48KCE (REMOVE)					
																57.4				99.7	139.8	57.5%
FR															R404A		ZF13K4E		-25	13.0	22.7	
	2	12	8	10	EXIST COIL(S)	FREEZER	DELI	EX		-22	11.7	EXISTING					ZF15K4E		-25	16.2	26.1	
																	ZF15K4E (REMOVE)					
																11.7				29.2	50.8	40.0%
																				TOTAL THR:	190.6	
																	EXISTING 460V Air Cooled Condenser with Receiver & Valve Package					
																	BOHN BNH-D04-A029 (10 FPI), 25.50 mbh/deg td capacity, 42 circuits, 6.7 TD Setpoint					
G															R404A		EXIST INVIROPAC UNIT					
																	Configuration: Vertical					
	1	72	SQ FT	3	EXIST COIL(S)	COOLER	FLOR.	EX		29	8.5	EXISTING		OT/TIME			Reclaim: Air					
	2	1	QTY		FL5NX-LEP-12	12' MULTI DECK, LOW FRONT, NARROW	FLOR.	EX		28	15.9	EXISTING	3	OT/TIME			Controller: CPC Einstein II RX-300					
		1	QTY		FL5NX-LEP-12	12' MULTI DECK, LOW FRONT, NARROW	FLOR	REL.		28	15.9		3	OT/TIME			Control Voltage: 24V					
	3				ABANDON												Control Valve Voltage: 120V W/ 24V Pilot Relay, See RISD-14					
	4	2	QTY		D5XLEP-12	12' FIVE DECK, LOW FRONT	PROD.	EX		26	30.3	EXISTING	3	OT/TIME			Compressor Voltage: 460V					
		1	QTY		D5XLEP-8	8' FIVE DECK, LOW FRONT	PROD.	EX		26	10.1		3	OT/TIME								
	5	2	QTY		D5XLEP-12	12' FIVE DECK, LOW FRONT	PROD.	EX		26	30.3	EXISTING	3	OT/TIME			ZB45KCE		22	50.5	69.4	
		1	QTY		D5XLEP-8	8' FIVE DECK, LOW FRONT	PROD.	EX		26	10.1		3	OT/TIME			ZB45KCE		22	50.5	69.4	
	6	3	QTY		D5XLEP-8	8' FIVE DECK, LOW FRONT	PROD.	EX		26	30.3	EXISTING	3	OT/TIME			ZB45KCE		22	50.5	69.4	
		2	QTY		D5XLEP-12	12' FIVE DECK, LOW FRONT	PROD.	EX		26	30.3		3	OT/TIME			ZB45KCE		22	50.5	69.4	
	7	512	SQ FT	10	EXIST COIL(S)	COOLER	PROD	EX		24	30.5	EXISTING					ZB45KCE		22	50.5	69.4	
	8	668	SQ FT		EXIST COIL(S)	PREP	PROD	EX		35	23.4	EXISTING					ZB45KCE		22	50.5	69.4	
	9	12	18	10	EXIST COIL(S)	COOLER	DELI.	EX		26	16.0	EXISTING										
	10	1	QTY		DD5NX-L-4	4' FIVE DECK LOW FRONT WITH DOORS	DELI	NEW		32	1.1	ORIT/EVR	1	OT/TIME		250.6				303.0	416.4	82.7%
																	EXIST 460V Air Cooled Condenser with NEMA 1 VSD Package					
																	BOHN BNH-D04-A034 (10 FPI), 33.50 mbh/deg td capacity, 56 circuits, 12.4 TD Setpoint					

SYS		L	W	H	CASE/COIL MODEL	DESCRIPTION	DEPT	STAT	ePRO ITEM	EVAP TEMP	LOAD (MBH)	CON-TROL	DEFROST #/DAY	DEFROST TYPE	REFRIG	TOTAL LOAD	CONDENSING UNIT INFORMATION: COND UNIT MODEL	COMP BODY	HP	SUCT TEMP	CAPACITY	PERCENT LOADED	RECLAIM CIRCUIT
RT1	ABANDON OR REMOVE PER KROGER PM'S DIRECTION																UNKNOWN	UNKNOWN					
RT2		3	QTY		ONRBH(BEV-LED)-6	12 FT. 6 DR GLASS DOOR BEVERAGE, 24" FRENCH DOOR	BEV			34	7.8		4	OT/TEMP	R407A	9.1	UNKNOWN	UNKNOWN					
		1	QTY		ONRBH(BEV-LED)-3	6 FT. 3 DR GLASS DOOR BEVERAGE, 24" FRENCH DOOR	BEV.			34	1.3		4	OT/TEMP			EXISTING CONDENSING UNIT, SYSTEM UNCHANGED						

GENERAL NOTES :

ALL EQUIPMENT IS TO BE CONSIDERED (EXISTING) UNLESS NOTED OTHERWISE. THE FULL EXTENT OF EXISTING, NEW, AND/OR RELOCATED EQUIPMENT SHALL BE CONSIDERED THE COMPLETE RESPONSIBILITY OF THE KROGER ENGINEER.

INFORMATION FOR THIS PLAN WAS TAKEN FROM ARCHITECTURAL PLANS AND KROGER PLANS DATED . ALL WORK MUST BE FIELD VERIFIED FOR ACTUAL CONDITIONS. CONTACT THE KROGER ENGINEER IF ANY DISCREPANCIES ARE FOUND.

NOTE:
THIS DRAWING IS INTENDED ONLY TO SHOW THE REQUIREMENTS OF THE KROGER CO. THE DESIGN OF THE BUILDING TO CONFORM TO ALL APPLICABLE LAWS, CODES, REGULATIONS, ORDINANCES AND APPROVAL OF THE INSPECTION AUTHORITIES HAVING JURISDICTION IS THE RESPONSIBILITY OF THE ARCHITECT EMPLOYED BY THE OWNER.

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WITHIN THE WALLS

L-758

234 EASTBROOKE PKWY
MT WASHINGTON,KY

CURRENT PLAN DATE: 5/17/2018
ORIGINAL PLAN DATE: 5/17/2018
DRAWN: MATT CUMMINGS CHECKED: M. GIGLIO
REVISIONS:
STANDARD PLOTTED SCALE: 1/16"=1'-0"

BUILDING STATS:	
TOTAL SHELVING	3414 LF
SALES AREA (% OF GROSS BUILDING)	55,244 SF (71 %)
BASE STORE	73,523 SF
MEZZANINE	
DOCK / UTILITY	3,185 SF
GROSS BUILDING	78,114 SF

REFRIGERATION SCHEDULE
STEEL PACKAGE ID: Not Applicable

L-758

SHEET: R6.1

CAD FILE: L758R6.1.DWG
PLOTTED ON : May 17, 2018 - 3:05pm BY: mc48208

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