

For Finish Reference . Door Schedule

		location		doors							frames					threshold		remarks
door no.	from	to	type	size			material	glass	fire rating	finish	type	material	glass	fire rating	finish	material	finish	
				width	height	thickness												
b01	garage	lockers	d	965	2130	45	hm		1.5hr	pt-15		hm		45min	pt-15			electric strike (CR, DC)
b02	garage	lockers	d	965	2130	45	hm		1.5hr	pt-15		hm		45min	pt-15			electric strike (CR, DC)
b03	garage	a/l	b	965	2130	45	hm	gwg	1.5hr	pt green		hm		1.5hr	pt green			panic
b04	garage	a/l	b	965	2130	45	hm	gwg	1.5hr	pt green		hm		1.5hr	pt green			panic
b05	garage	sec. electrical room	d	965	2130	45	hm		1.5hr	pt-15		hm		45min	pt-15			
b06	garage	lockers	d	965	2130	45	hm		1.5hr	pt-15		hm		45min	pt-15			electric strike (CR, DC)
b07	garage	mechanical room	d	2/965	2130	45	hm		1.5hr	pt-15		hm		1.5hr	pt-15			
b08	garage	garbage room	d	2/965	2130	45	hm		1.5hr	pt-15		hm		1.5hr	pt-15			
b09	reserved																	
b10	garbage room	bulk	d	965	2130	45	hm		1.5hr	pt-15		hm		1.5hr	pt-15			
b11	garage	bulk	d	965	2130	45	hm		1.5hr	pt-15		hm		1.5hr	pt-15			
b12	a/l	elevator lobby	b1	965	2130	45	hm	gwg	1.5hr	pt-15		hm		1.5hr	pt-15			ADO, panic, electric strike (DC,CR)
b13	garage	a/l	b1	965	2130	45	hm	gwg	1.5hr	pt green		hm		1.5hr	pt green			ADO, panic, electric strike
b14	garage	sec. electrical room	d	2/965	2130	45	hm		1.5hr	pt-15		hm		45min	pt-15			
b15	garage	ccu	d	965	2130	45	hm		1.5hr	pt-15		hm		45min	pt-15			
b16	garage	a/l	b	965	2130	45	hm	gwg	1.5hr	pt green		hm		1.5hr	pt green			panic
b17	garage	a/l	b	965	2130	45	hm	gwg	1.5hr	pt green		hm		1.5hr	pt green			panic
b18	garage	a/l	b	965	2130	45	hm	gwg	1.5hr	pt green		hm		1.5hr	pt green			panic
b19	garage	lockers	d	965	2130	45	hm		1.5hr	pt-15		hm		45min	pt-15			electric strike (DC,CR)
b20	garage	main electrical room	d	965	2130	45	hm		1.5hr	pt-15		hm		45min	pt-15			panic
b21	garage	main electrical room	d	2/965	2130	45	hm		1.5hr	pt-15		hm		45min	pt-15			panic
b22	locker	exhaust shaft	d	915	915	45	hm			pt-15		hm			pt-15			lock set (DC)
b23	garage	FA shaft	d	915	915	45	hm			pt-15		hm			pt-15			lock set (DC)
b24	locker	exhaust shaft	d	915	915	45	hm			pt-15		hm			pt-15			lock set (DC)
b25	garage	FA shaft	d	915	915	45	hm			pt-15		hm			pt-15			lock set (DC)
b26	stair "B"	stair "B" mid landing		915	915													lock set (cage door)
b27	stair "C"	stair "C" mid landing		915	915													(no longer in use)
b28	stair "A"	stair "A" mid landing		915	915													lock set (cage door)

Underground

underground parking - P1

Ground floor																
amenity - suites																
g01	exit corridor	exterior	a	915	2450		alum	tg		anod.		alum				panic, weather stripping (HOC)
g02	corridor	lockers	d	965	2130	45	hm		1.5hr	pt-15		hm		1.5hr	pt-15	(lockset)
g03	corridor	corridor	b1	2/965	2450	45	hm	gwg	1.5hr	pt-15		hm		1.5hr	pt-15	magnetic hold open device, panic, temp. rise
g04	corridor	washroom	d	965	2130	45	sc		45min	wd-03		redi pt-29		45min	casing s-01	privacy lock
g05	corridor	washroom	d	965	2130	45	sc		45min	wd-03		redi pt-29		45min	casing s-01	privacy lock
g06	corridor	amenity	b1	2/965	2130	45	sc	fire lite	45min	wd-03		redi pt-29		45min	casing s-01	ADO, electric strike (CR, DC)
g07	amenity	kitchen	d	965	2130	45	sc			wd-03		wd			casing s-01	pocket door
g08	amenity	closet	d	810	2130	45	sc			wd-03		redi pt-29			casing s-01	
g09	amenity	amenity	d	1200	2130	45				wd-03		wd				pocket door - refer to millwork drawings
g10	amenity	amenity	d	1200	2130	45				wd-03		wd				pocket door - refer to millwork drawings
g11	amenity	exterior	a	2/965	2450		alum	tg		anod.		alum			anod.	weather stripping, ADO
g12	amenity	exterior	a	2/965	2450		alum	tg		anod.		alum			anod.	weather stripping
g13	corridor	amenity	b1	965	2130	45	sc	fire lite	45min	wd-03		redi pt-29		45min	casing s-01	ADO, electric strike (CR,DC)
g14	lobby	a/l	a	965	2450		alum	tg		anod.		alum				anod. (*Vince to confirm who supplies ADO) panic, ADO (prime?), ES, weather stripping
g15	a/l	exterior	s1	2/915	2450		alum	tg		anod.		alum				sliding, panic, ADO (by prime.), weather stripping
g16	lobby	c.a.c.f	d	965	2130	45	sc		1.5hr	wd-03		hm		1.5hr	casing s-01	(casing on top of hm frame) (DC)
g17	exterior	mail room	a	965	2450		alum	tg		anod.		alum				panic, weather stripping
g18	concierge	storage	d	965	2450		sc		45min	wd-03		redi pt-29		45min	casing s-01	refer to millwork drawings
g19	amenity	electrical room	d	965	2130	45	sc		1.5hr	wd-03		redi pt-29		1.5hr	casing s-01	
g20	corridor	property manager	d	965	2130	45	sc		45min	wd-03		redi pt-29		45min	casing s-01	(key only)
g21	corridor	univ. washroom	d	965	2130	45	sc		45min	wd-03		redi pt-29		45min	casing s-01	ADO, electric strike
g22	corridor	amenity	a	965	2130	45	sc	gwg	45min	wd-03		redi pt-29		45min	casing s-01	ADO, electric strike (CR,CD)
g23	corridor	univ. washroom	d	965	2130	45	sc		45min	wd-03		redi pt-29		45min	casing s-01	ADO, electric strike
g24	pet wash	exterior	a	915	2450		alum	tg		anod.		alum				electric strike, weather stripping (CR,DC,r.i. ADO)
g25	corridor to stair B	exterior	a	915	2450		alum	tg		anod.		alum				panic (prime.), HOC, electric strike, weather strip. (CR,DC)
g26	reserved															
g27	corridor	lockers	d	965	2130	45	hm		1.5hr	pt-15		hm		1.5hr	pt-15	(lockset)
g28	exit corridor	exterior	a	915	2450		alum	tg		anod.		alum				panic, HOC, weather stripping (by prime.)
g29	amenity	closet	d	810	2130	45	sc			wd-03		redi pt-29			casing s-01	

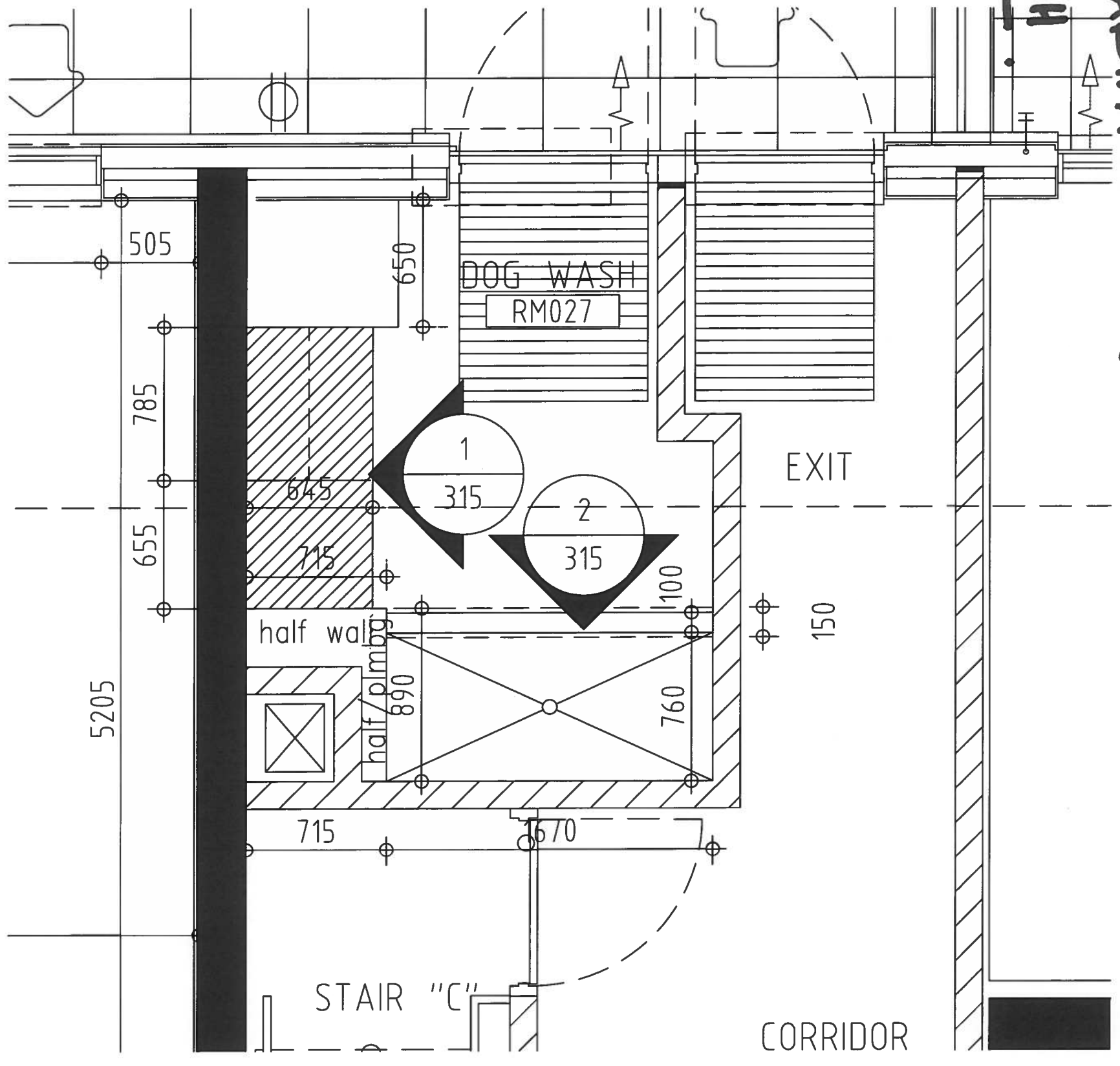
Typical Doors

2nd - 7th floor		Typical suite 2nd - 7th floor																7th floor	
d01	corridor	lockers	d	965	2130	45	hm		45min	pt-15		hm		45min	pt-15		(lockset)		
d02	corridor	corridor (2nd to 6th)	b1	2/965	2130	45	hm	gwg	1.5hr	pt-15		hm		1.5hr	pt-15		magnetic hold open device, temp. rise		
d03	corridor	lockers	d	965	2130	45	hm		45min	pt-15		hm		45min	pt-15		(lockset)		
d04	corridor	corridor (7th)	b1	2/965	2450	45	hm	gwg	1.5hr	pt-15		hm		1.5hr	pt-15		magnetic hold open device, temp. rise		
s01	corridor	suite	d	965	2130	45	sc		20min	shop pt-13		redi pt-14		20min	pt-14		door viewer, door contact		
s02	bedroom		d	810	2130	35	hc			pt		wd			pt				
s02a	bedroom		d	915	2130	35	hc			pt		wd			pt				
s03	den		d	2/860	2130	35	hc			pt		wd			pt				
s03a	den		d	760	2130	35	hc			pt		wd			pt				
s04	bathroom		d	760	2130	35	hc			pt		wd			pt				
s04a	bathroom		d	915	2130	35	hc			pt		wd			pt				
s04b	bathroom		d	810	2130	35	hc			pt		wd			pt				
s04c	bathroom		d	660	2130	35	hc			pt		wd			pt				
s05	washer/dryer		d	810	2130	35	hc			pt		wd			pt				
s05a	washer/dryer		d	2/610	2130	35	hc			pt		wd			pt				
s05b	washer/dryer		d	760	2130	35	hc			pt		wd			pt				
s06	closet		s1	varies	2130	35	hc			pt		wd			pt				
s07	closet		d	610	2130	35	hc			pt		wd			pt				
s07a	closet		d	2/610	2130	35	hc			pt		wd			pt				
s07b	closet		d	760	2130	35	hc			pt		wd			pt				
s08	w.i.c.		d	610	2130	35	hc			pt		wd			pt				
s08a	closet		d	810	2130	35	hc			pt		wd			pt				
s01	corridor	suite	d	965	2440	45	sc		20min	shop pt-13		redi pt-14		20min	pt-14		door viewer, door contact (for 7th floor only)		

Typical Doors															Mechanical Penthouse
typical corridor															Main Floor
t01	corridor	exit stair	b	860	21 30	45	hm	gw	1.5hr	pt-15		hm	1.5hr	pt-15	panic (key lock, temp rise stair D)
t01a	stair landing	stair landing	b	860	21 30	45	hm	gw	1.5hr	pt-15		hm	1.5hr	pt-15	panic (key lock)
t01b	garage	exit stair	b	860	21 30	45	hm	gw	1.5hr	pt-15		hm	1.5hr	pt-15	panic, temp. rise
t02	corridor	electric closet	d	2/915	21 30	45	hm		1.5hr	pt-15		hm	1.5hr	pt-15	surface bolt
t03	corridor	garbage chute room	d	965	21 30	45	hm		45min	pt-15		hm	45min	pt-15	
t04	stair landing	stair landing	f	860	21 30	45	hm	wire mesh		pt-15		hm		pt-15	panic
m01	electrical room	exterior	d	915	21 30	45	hm			pt-15		hm		pt-15	weather stripping
m02	electrical room	generator & elec. room	d	915	21 30	45	hm		45min	pt-15		hm	45min	pt-15	
m03	electrical room	elev. machine room	d	915	21 30	45	hm			pt-15		hm		pt-15	
m04	boiler room	elev. machine room	d	915	21 30	45	hm		45min	pt-15		hm	45min	pt-15	
m05	boiler room	electrical room	d	915	21 30	45	hm		45min	pt-15		hm	45min	pt-15	

SI 03 RP NT. / DEC 12.18 / 1:25 / 3 PAGES

PARTIAL PARTITION PLAN.
DOG WASH

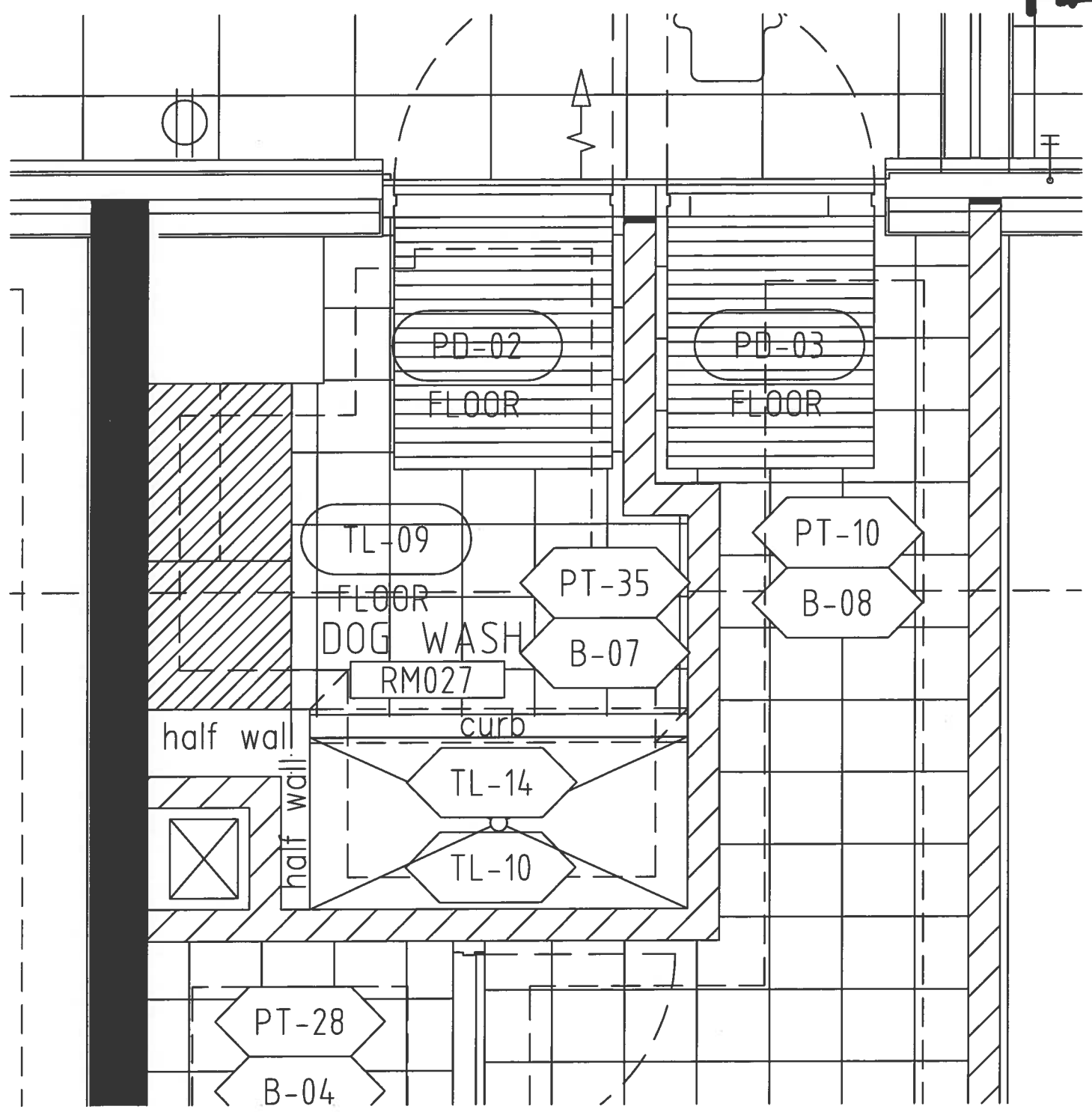


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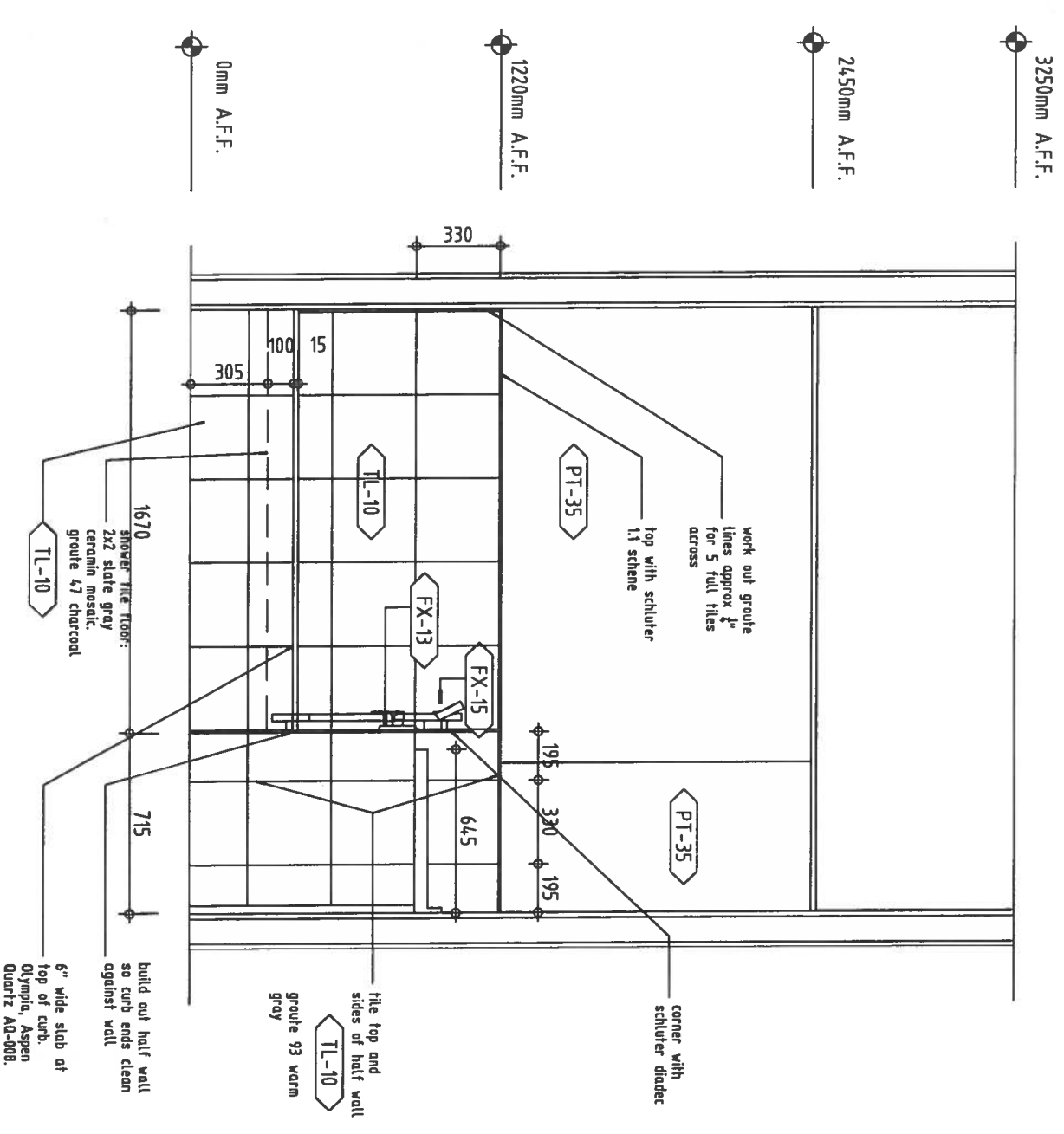
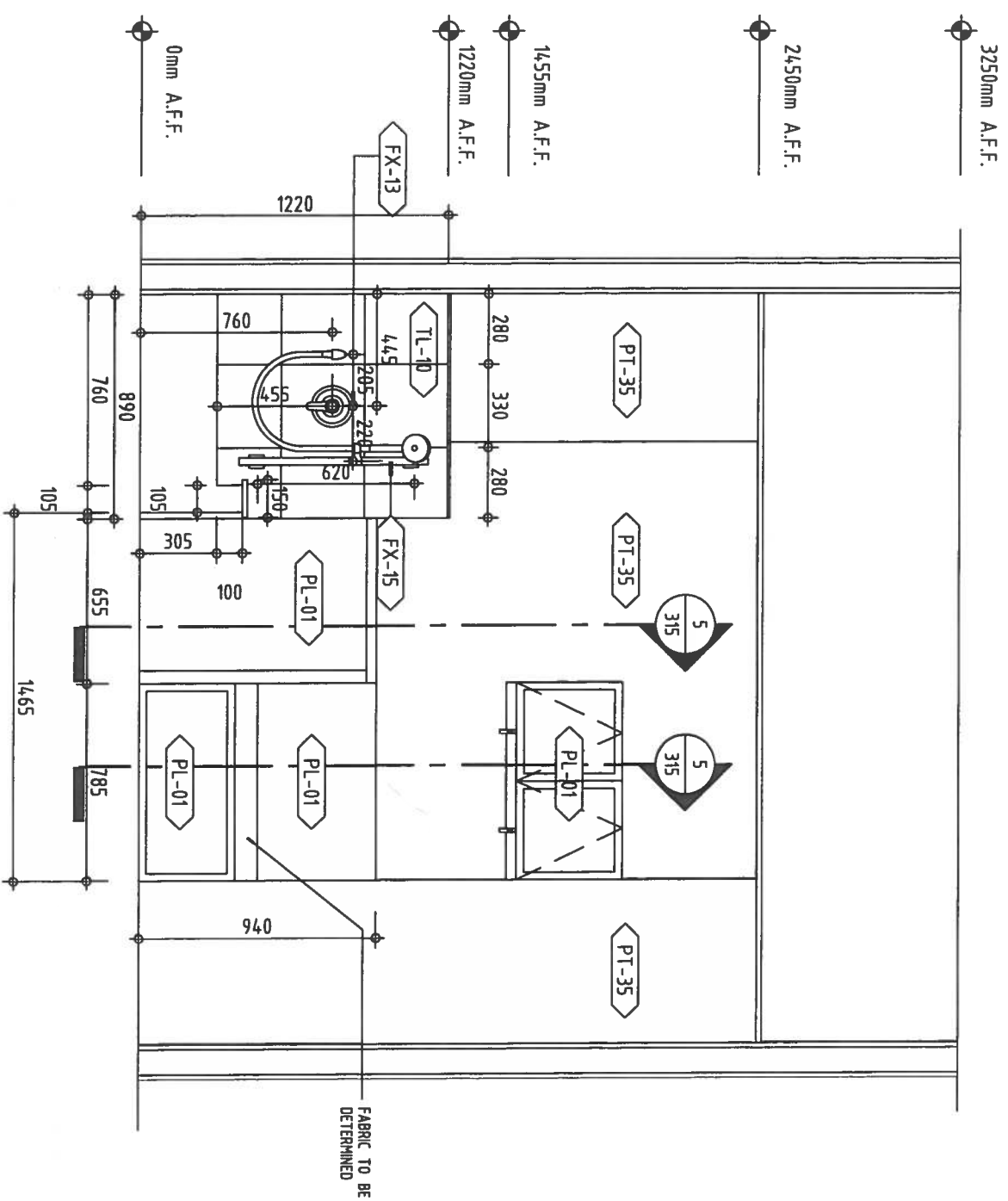
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PARTIAL FINISHES PLAN

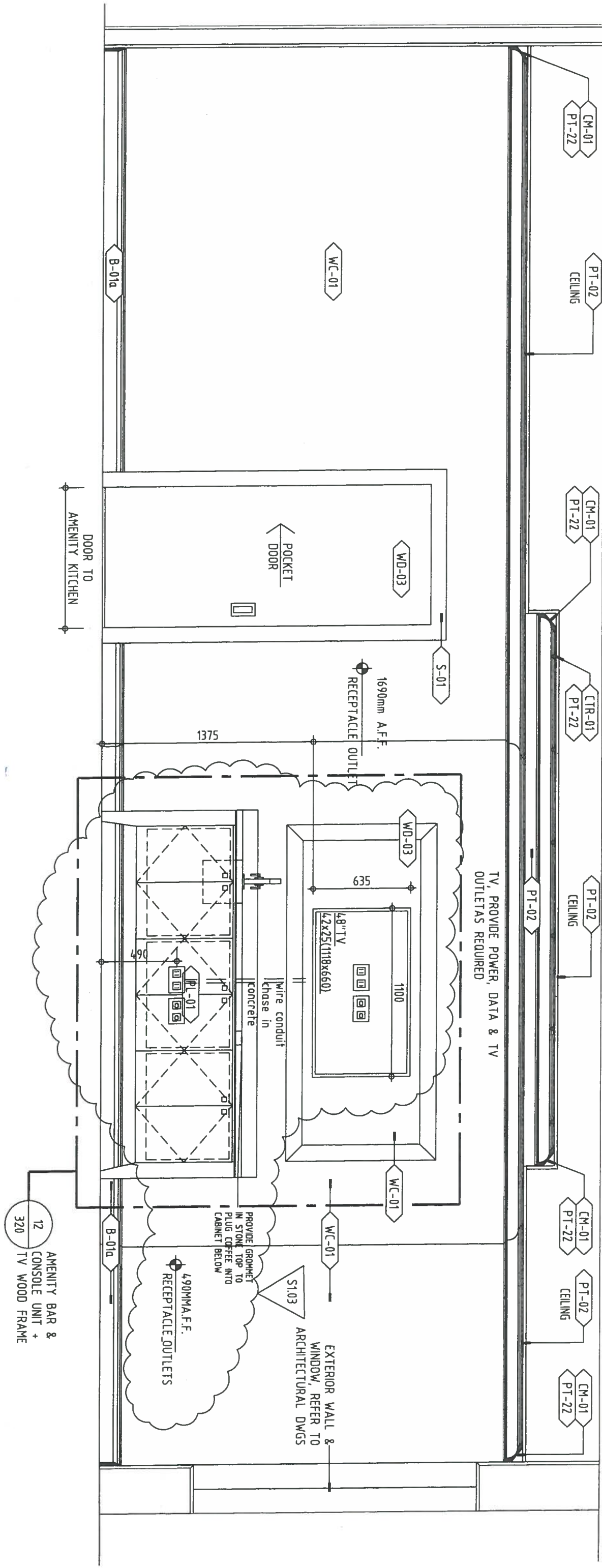
DOG WASH



DOG WPSH

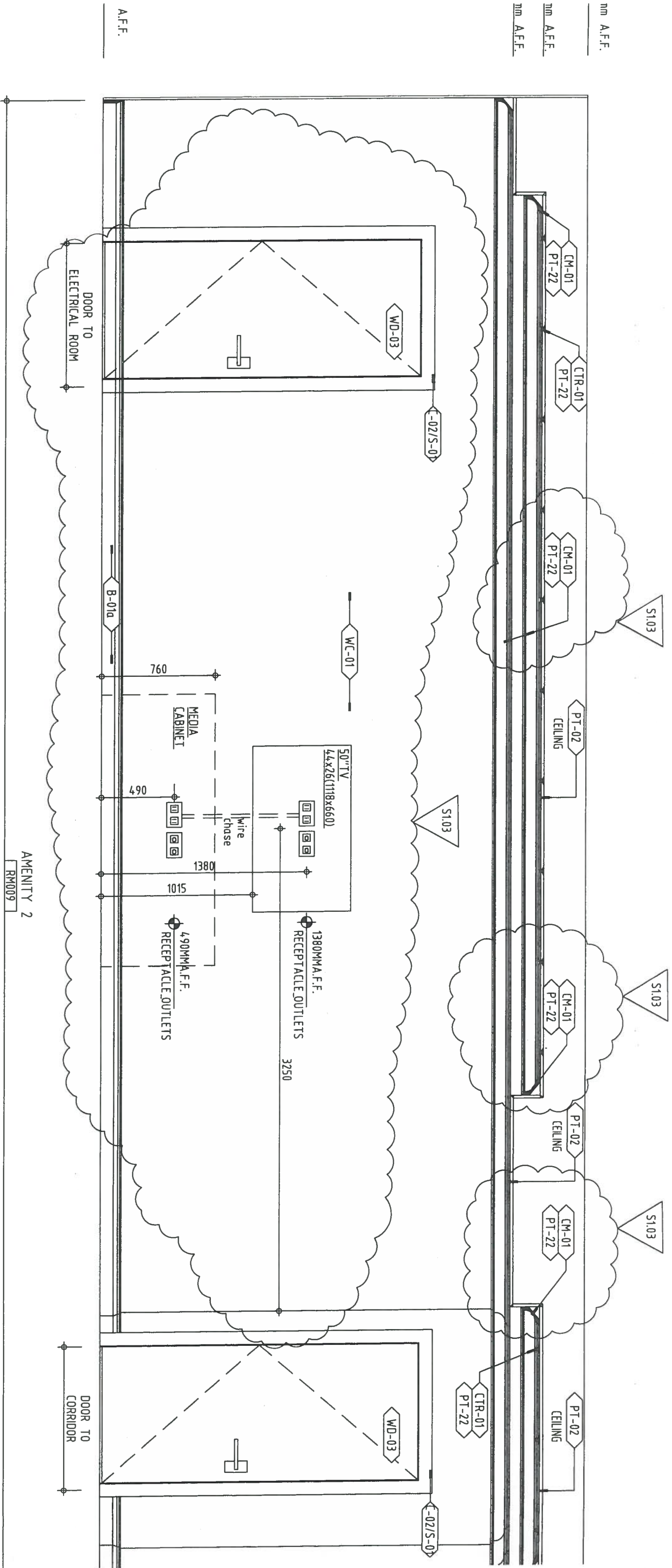


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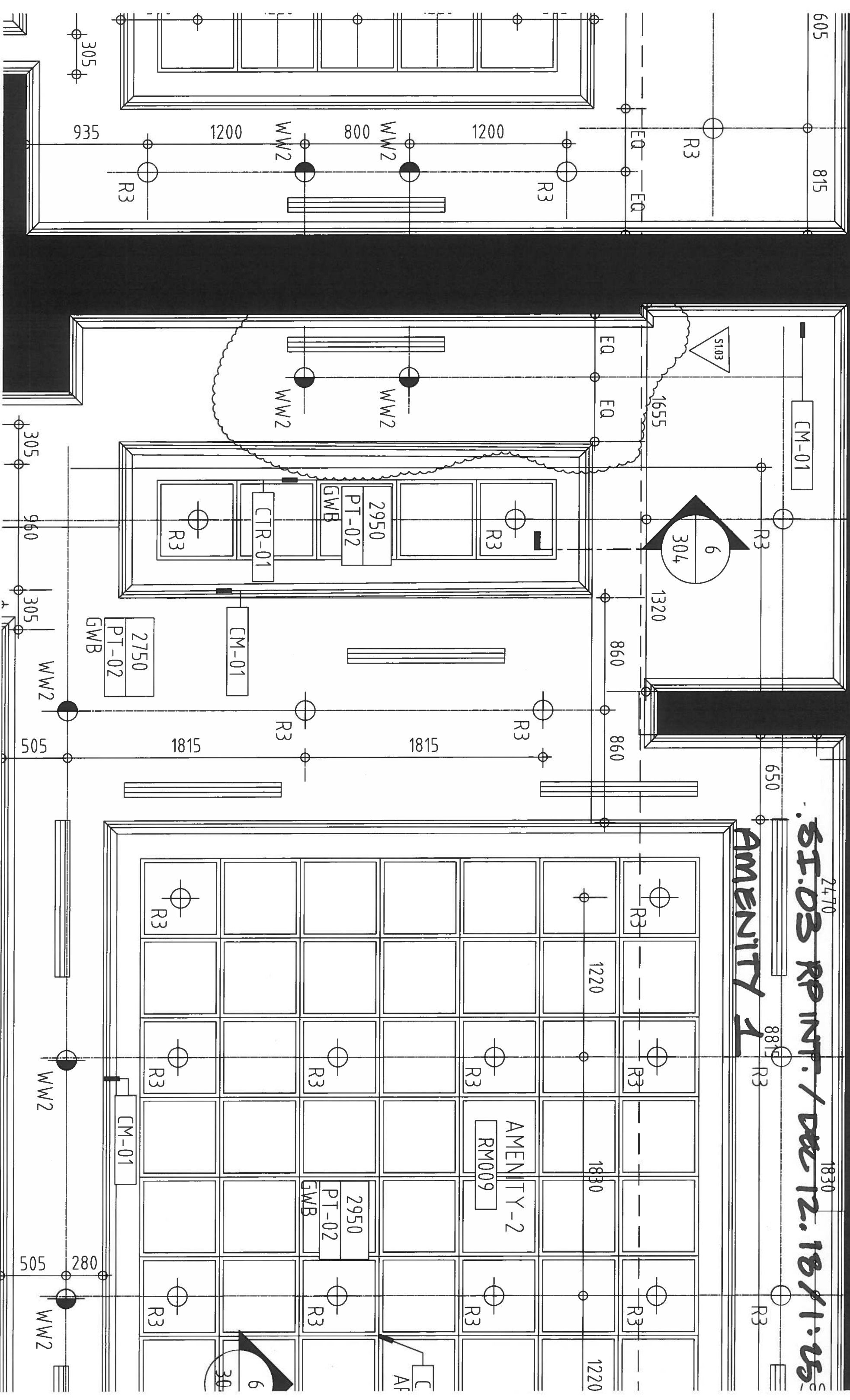


5 ELEVATION
312 GROUND FLOOR - AMENITY-1 AREA
SCALE: 1:25

SI.03 RP INT / DEC 12.18 / 1.25



1 ELEVATION
311 GROUND FLOOR - AMENITY AREA 2.
SCALE: 1:25

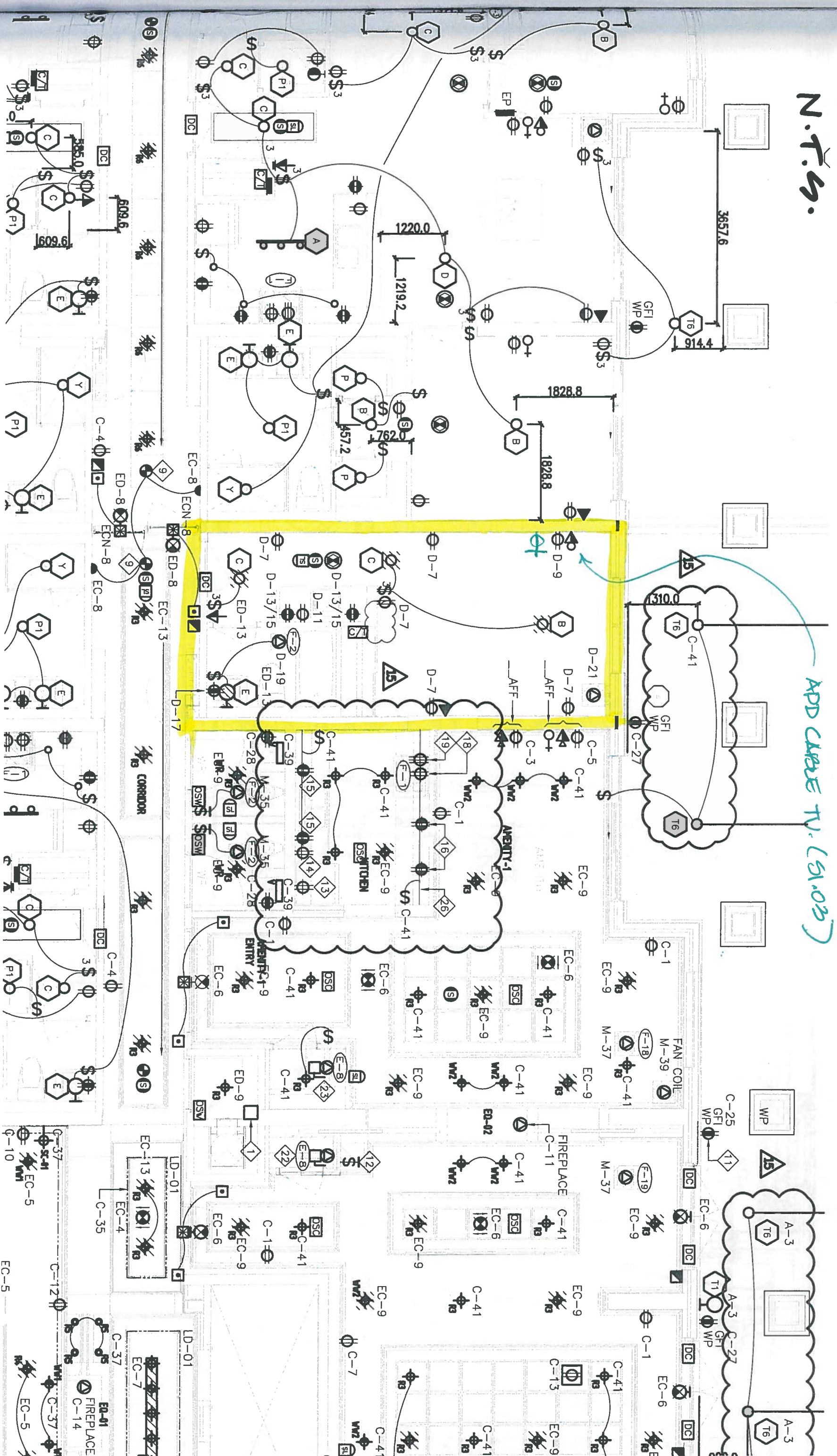


51.03 RP INT / DEC 12.18

GUEST SUITE

N.T.S.

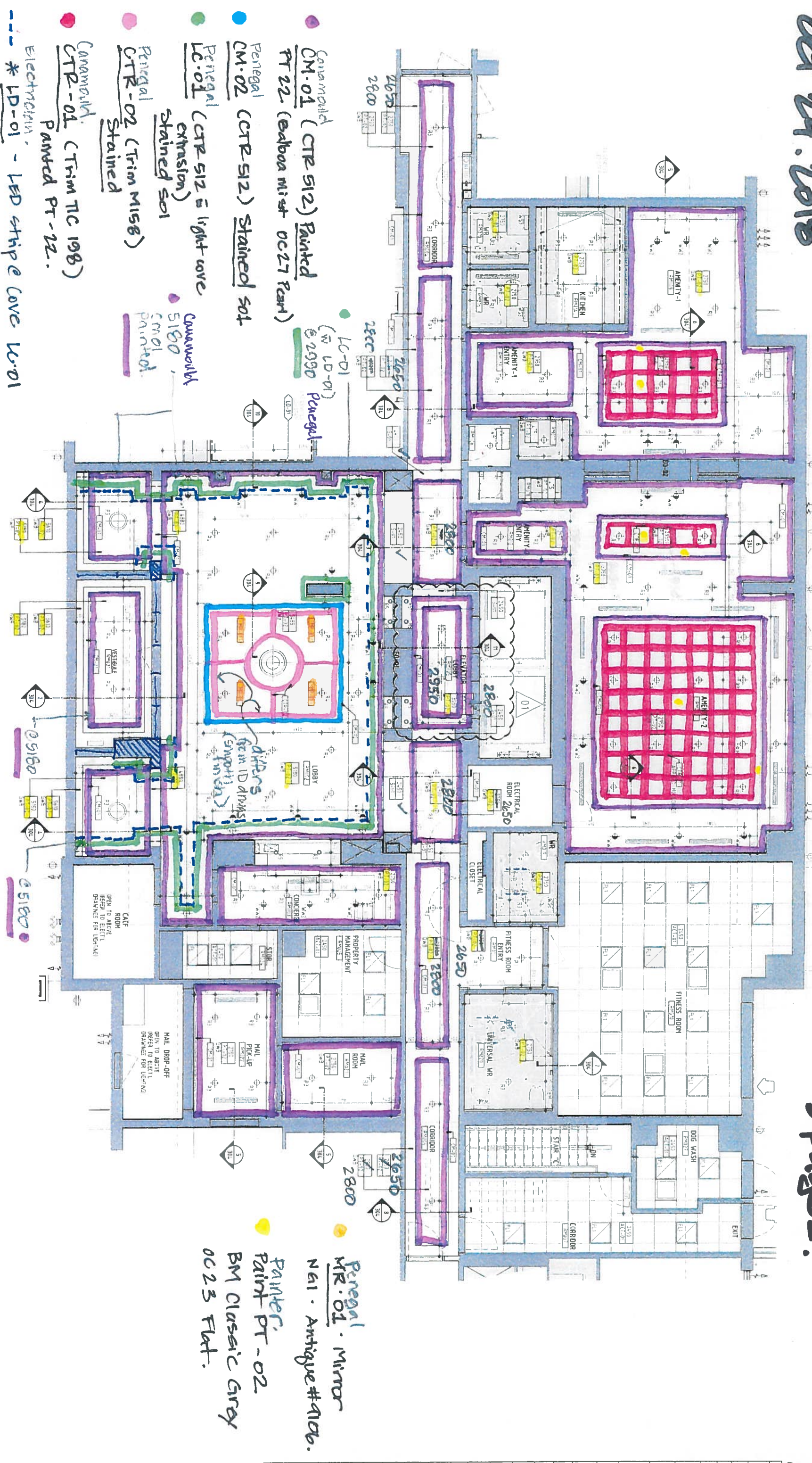
ADD CABLE TV. (51.03)



HANPTAN PLACE · GRAND CROWN PLANS / FINISHES

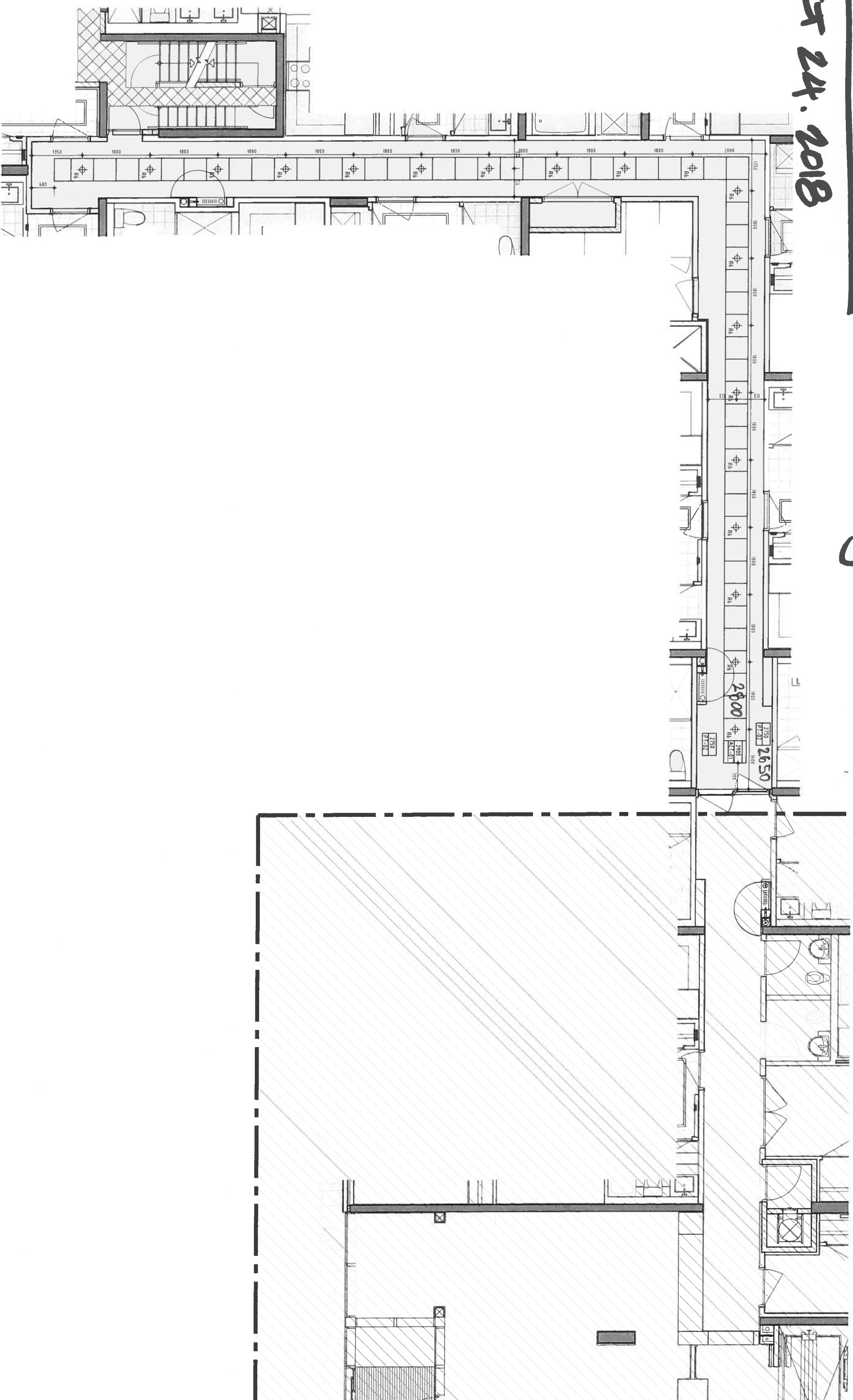
OCT 24. 2018

SI. 03 RP NT.
(Issued Dec 12.18)
5 PAGES.



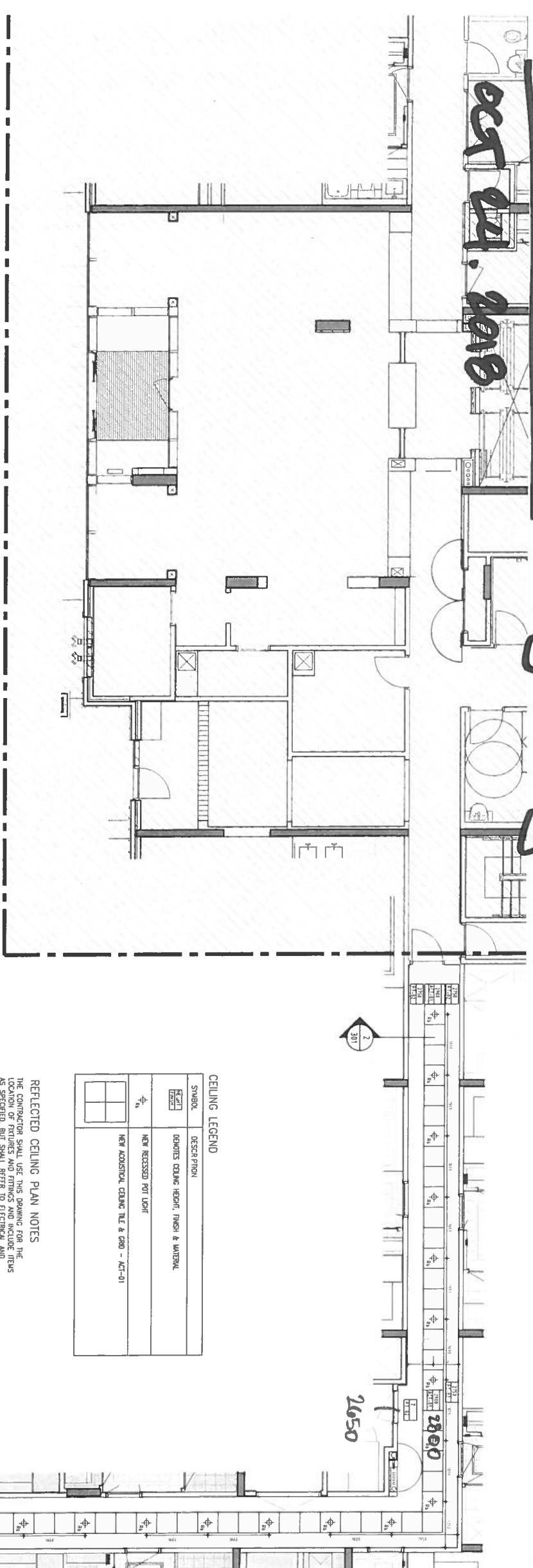
HAMPTON PLACE - Left wing Ground.

Oct 24. 2018



HAMPDEN PLACE · Right Wing Ground.

25.4.2019



CEILING LEGEND	
SYMBOL	DESCRIPTION
	EXPOSED CEILING HEIGHT, FINISH & MATERIAL
	NEW RECESSED POT LIGHT
	NEW ACOUSTICAL CEILING TILE & GRID - ACT-01

REFLECTED CEILING PLAN NOTES

THE CONTRACTOR SHALL USE THIS DRAWING FOR THE LOCATION OF FIXTURES AND FITTINGS AND INCLUDE ITEMS AS SPECIED, BUT SHALL REFER TO ELECTRICAL AND MECHANICAL CONSULTANT DRAWINGS AND SPECIFICATIONS FOR TECHNICAL INFORMATION INCLUDING: CIRCUITRY, POWER REQUIREMENTS, NIGHT LIGHTS, EMERGENCY LIGHTING, AND FIRE PROTECTION EQUIPMENT AS REQUIRED BY THE LOCAL BUILDING CODE

THE CONTRACTOR SHALL NOTIFY THE DESIGNER WHERE A CHANGE IN MANUFACTURER, TYPE OR LOCATION OF FIXTURE OR FITTING IS NECESSARY

THE CONTRACTOR SHALL INCLUDE CUTTING AND REPAIRING OF CEILING TILES AND DRYWALL TO ALLOW FOR DESIGNATED MECHANICAL OR ELECTRICAL WORK

WHERE DISCOLOURED CEILING TILES OCCUR THE CONTRACTOR SHALL SEGREGATE THESE INTO SPECIFIC AREAS WHERE AN EVEN COLOUR MAY BE ACHIEVED

CONTRACTOR SHALL CONSULT WITH MECHANICAL AND ELECTRICAL CONSULTANT TO ENSURE READY ACCESS FOR MAINTENANCE OF EXISTING AND/OR NEW MECHANICAL UNITS PRIOR TO INSTALLATION OF NEW PARTITIONS AND CEILING. CONTRACTOR SHALL INCLUDE FIRE BARRIERS FOR ALL DETACHED AND/OR NEW LIGHT FIXTURES, DIFFUSERS, AND RETURN AIR GRILLS TO COMPLY WITH ALL FIRE AND LOCAL BUILDING CODE REQUIREMENTS.

WHERE FIRES PENETRATE A FIRE RATED CEILING, THEY SHALL BE ENCLOSED WITH A SUITABLE FIRE RATED ENCLOSURE ABOVE THE CEILING AND MATCH THE FIRE RATED ASSEMBLY REQUIRED BY THE LOCAL BUILDING CODE REQUIREMENTS

CONTRACTOR SHALL LOCATE NEW EXIT LIGHTS AND/OR
RELOCATE EXISTING EXIT LIGHTS AS PER LOCAL BUILDING
CODE REQUIREMENTS

THE CONTRACTOR SHALL INCLUDE ALL ELECTRICAL REQUIREMENTS FOR MECHANICAL WORK

FOR CEILING HUNG WINDOW TREATMENTS, BULKHEADS, PROJECTION SCREENS ETC CONTRACTOR SHALL PROVIDE ADEQUATE STRUCTURAL BLOCKING AND FRAMING WITHIN THE CEILING CAVITY TO ENSURE SAFETY AND STABILITY OF INSTALLED ITEM

UNLESS OTHERWISE INDICATED WITH DIMENSIONS, ALL POT LIGHTS AND WALL WASHERS SHALL BE LOCATED AT CENTRE OF CEILING TILES

ALL DRYWALL CEILINGS IN WET AREAS SHALL BE CONSTRUCTED WITH WATER RESISTANT GWB AND WATERPROOFING TREATMENTS TO CONTRACTOR'S SPECIFICATION

MODIFY NEW LIGHT SWITCHES AT 32" AP UNLESS EXISTING AND BASE BUILDING SWITCH HEIGHTS ARE DIFFERENT, IN WHICH CASE THE NEW SWITCH HEIGHT TO MATCH EXISTING SWITCH FACE PLATE SPECIFICATION:
ALL SWITCH FACE PLATES TO MATCH WALL FINISH. PROVIDE DESIGNER WITH SAMPLES FOR APPROVAL.
REFER TO SPECIFICATIONS MANUAL FOR FURTHER INFORMATION.



No	DATE	REVISION
01	2017 10 23	ISSUED FOR CONSTRUCTION

This drawing as an instrument of service is provided by and is the property of ILLION INTERIOR DESIGN GROUP INC. The contractor must verify and accept responsibility for all dimensions and conditions site and must notify ILLION INTERIOR DESIGN GROUP INC. if any

FOR CONSTRUCTION



1 ELEVATION
4.10 TYPICAL 2ND TO 6TH FLOOR CORRIDOR

SCALE 1/25

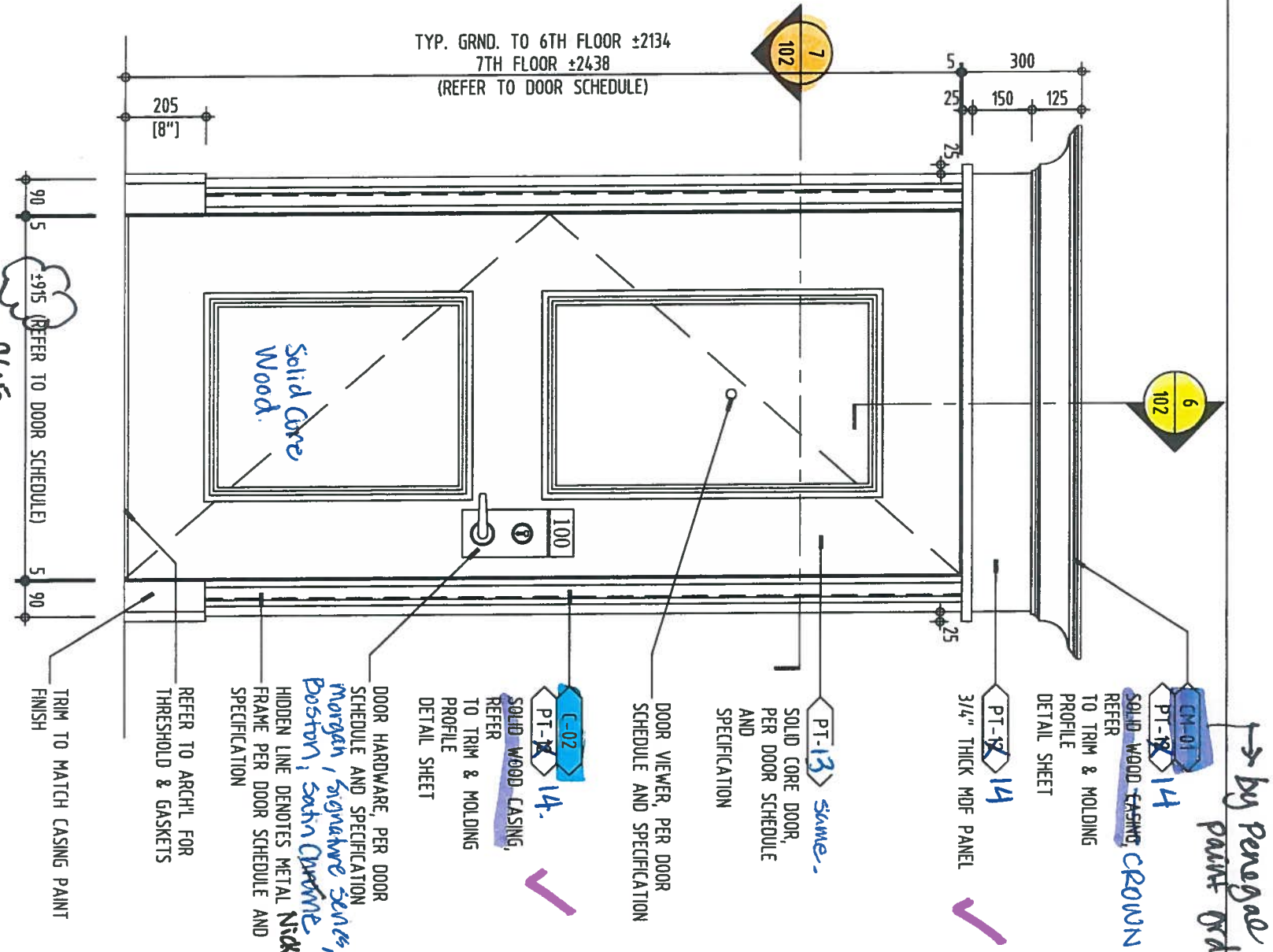


2
410 ELEVATION
7TH FLOOR CORRIDOR
SCALE 1/5



3
4.10 ELEVATION
GROUND FLOOR CORR. DOR SCALE 1/25

[illegible]



1
102

TYPE D - DETAIL ELEVATION

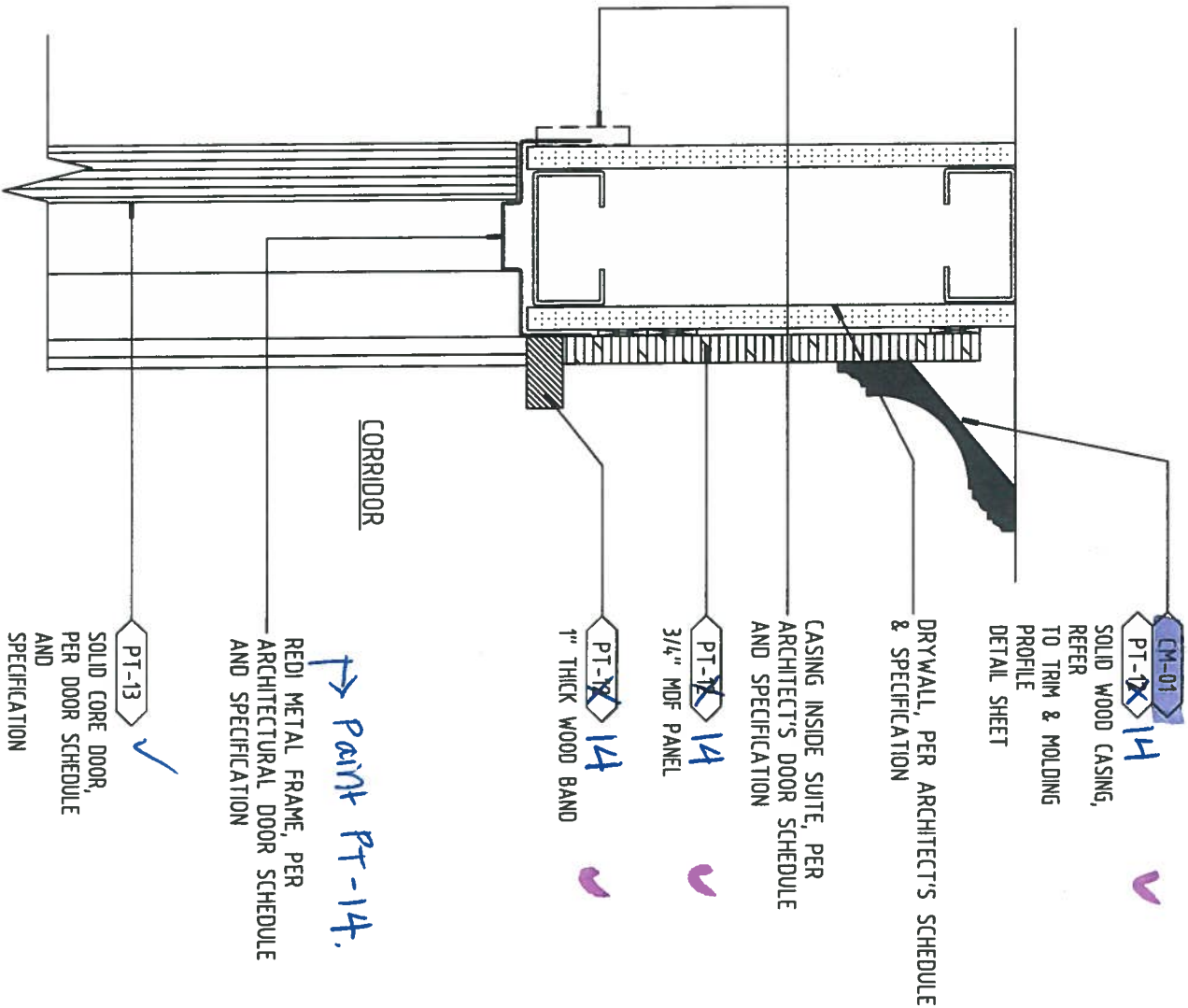
SUITE DOOR

SCALE: 1:15

PT-13: Ben Moore, Aura, Gray 2121-10, Eggshell

PT-14: Sherwin Williams, 2121-30 Pewter, Eggshell

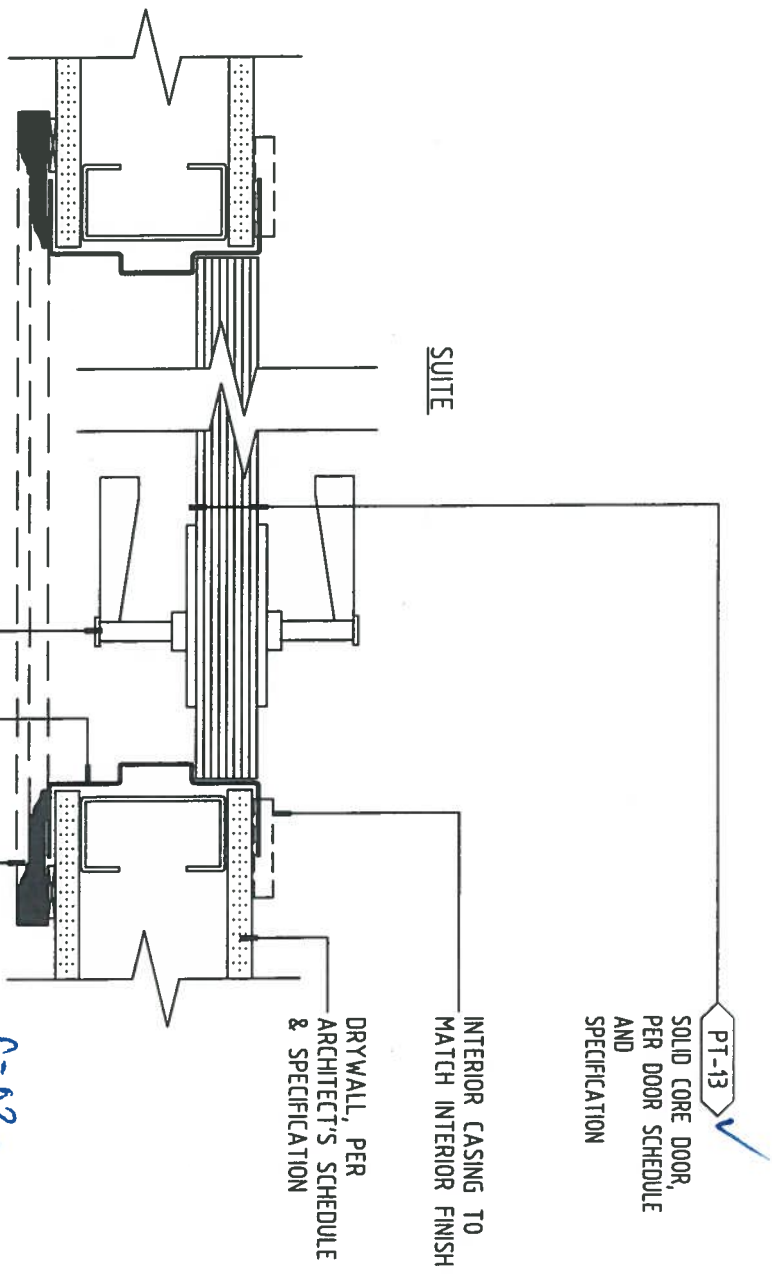
* Paint
Redi framed
PT-14.

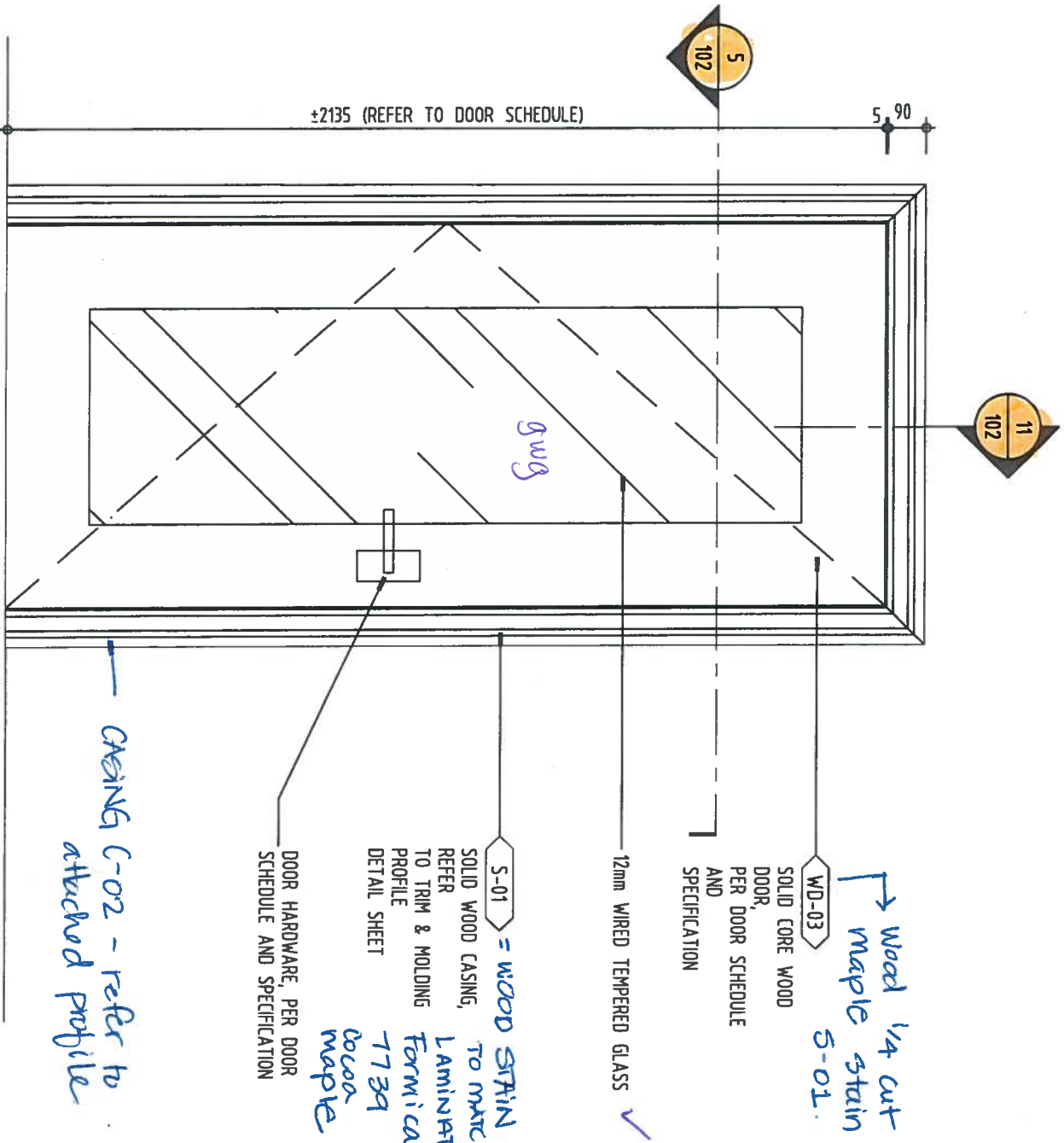


6
102

DETAIL SECTION
SUITE DOOR

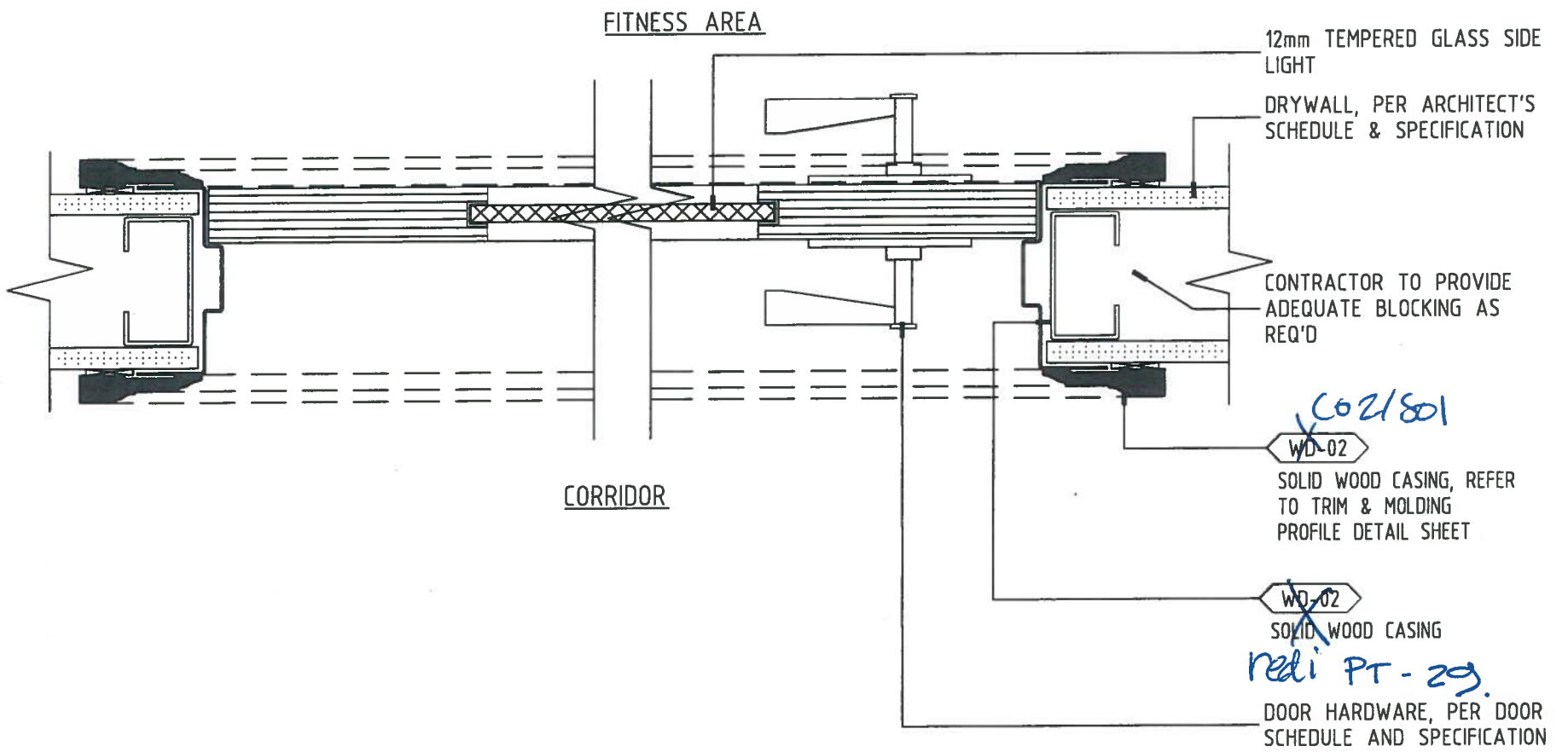
SCALE: 1:5





4 TYPE **G** - DETAIL ELEVATION
102 FITNESS DOOR
SCALE: 1:15

Paint redi
Pt-29. ✓



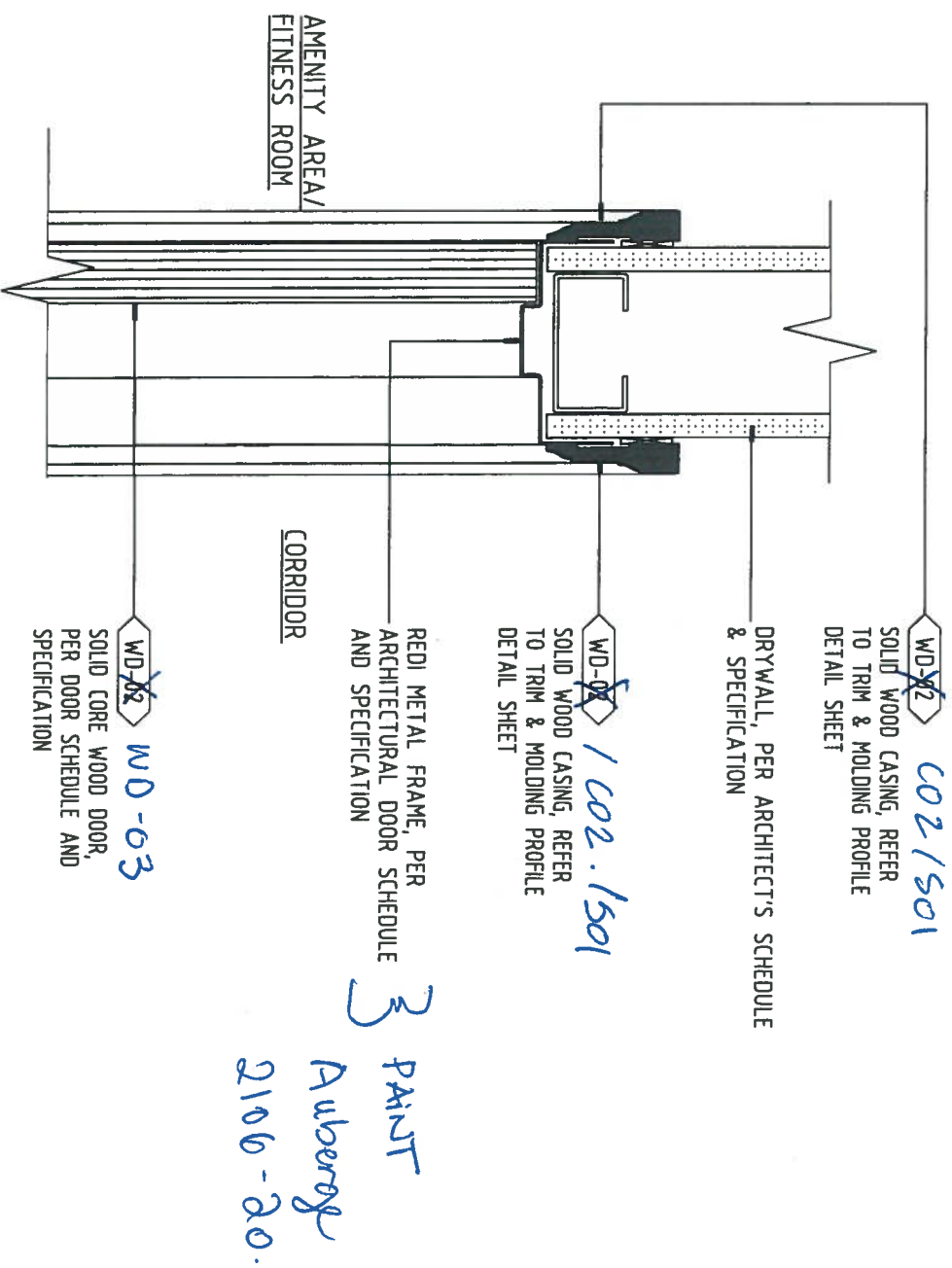
5
102

DETAIL SECTION

SUITE DOOR

PIT.

SCALE: 1:5



WD-02 = 1/4 cut maple
stain 501 (match
Formica 7739
cocoa maple).

地址:

3125mm A.F.F.

U/S OF SLAB

~~2750mm~~ A.F.F.

115 65

0mm A.F.F.

2650

-15

2438mm A.F.F.
TOP OF DOOR

CM-01
PT-12

PT-12

PT-13

PT-11

PT-13

B-01b

SUITE ENTRY

copy.

2.5625 = 65mm

