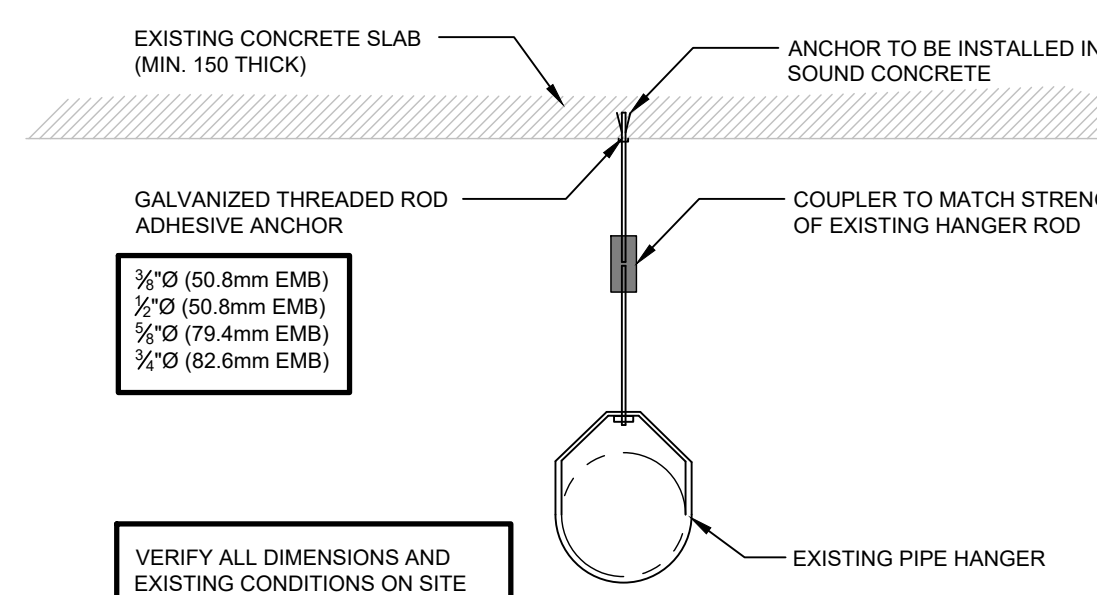


SCCB - Additional Drip Pan Summary

Date last updated: 2021.06.07

**Note the following summary and attached plan drawings and details are provided as an estimate of the dimensions and quantity required to complete the work. The Contractor shall be responsible for site measures and installation as required to complete the scope of work.

Pan Location Reference	Location Reference	Estimate of Pan Size (mm x mm)	Multi-Width Pan (greater than 2000mm width)	Estimate of hanger assembly quantity (to be site verified by contractor)
1	450	610		2
2	8	610	610	2
3	11	610	610	2
4	21	1219	1007/9	7
5	24	1219	1524	3
6	31	610	1829	3
7	42	1829	1007/8	7
8	43	1524	1829	3
9	54	610	610	2
10	66	1219	1219	3
11	68	1219	3048	4
12	79	914	1524	3
13	80	914	914	2
14	85	1524	914/4	7
15	104	1524	813/4	6
16	109	610	914	2
17	136	610	1219	3
18	139	1524	1524	3
19	140	914	2219	3
20	120	1829	1371/6	9
21	227	1219	2438	3
22	227	1219	2438	3
23	239	2438	3048	**
24	247	2438	2438	3
25	262	914	3048	**
26	307	1524	2438	3
27	280	1219	4572	4
28	179	914	3048	3
29	130	914	1829	3
30	142	610	610	2
31	144	610	914	2
32	145	1219	1219	3
33	148	1219	3048	4
34	355	914	1829	3
35	364	610	1219	3
36	377	610	610	2
37	385	1524	1524	3
38	387	2438	3048	**
39	392	914	914	2
40	409	610	1219	3
41	399	914	1829	3
42	404	610	914	2
43	411	914	2438	3
44	408	914	1524	3
45	418	914	914	2
46	427	610	610	2
47	430	914	914	2
48	434	610	1524	3
49	437	1219	1219	3
50	438	610	1829	3
51	437	914	914	2
52	458	610	2438	3
53	463	610	610	2
54	464	610	2438	3
55	472	610	2438	3
56	487	610	610	2
57	488	914	2438	3
58	492	914	2438	3
TOTAL = 185				

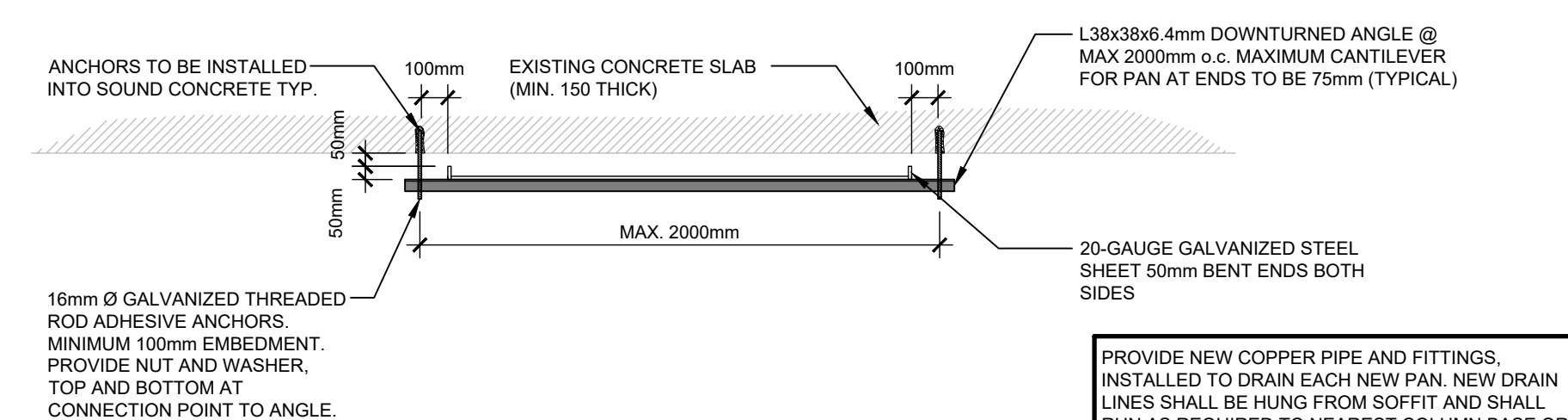


DETAIL: SPRINKLER LINE HANGER REPAIR

SCALE: 1:25

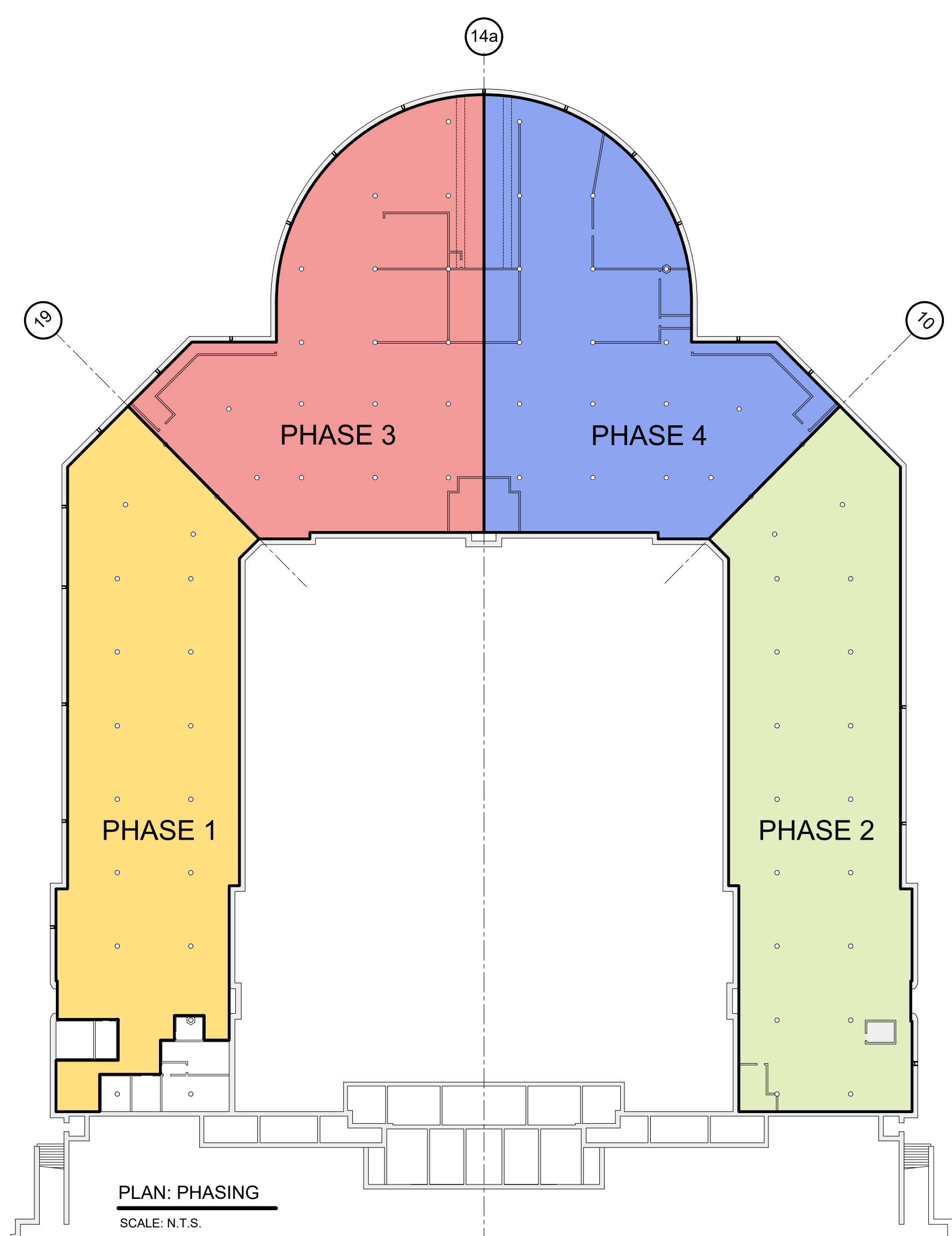
SCOPE OF WORK: PIPE HANGER REPAIR

1. ASSUME 90 LOCATIONS OF PIPE HANGER REPAIRS (UNIT RATE ITEM TO BE CONFIRMED BY SITE EVALUATION).
2. INSPECT ALL SPRINKLER PIPE HANGERS FOR SIGNS OF FAILED ANCHOR LOCATIONS (DELMINATED OR SPALLED ANCHORS). NOTIFY DEPARTMENTAL REPRESENTATIVE FOR REVIEW OF MARKED-OUT FAILED ANCHOR LOCATIONS.
3. MEASURE DIAMETER OF EXISTING HANGER ROD FOR SIZING OF ANCHOR. REMOVE EXISTING ANCHOR AND COUPLER.
4. RELOCATE PIPE HANGER MAXIMUM 100mm FROM EXISTING. TO INSTALL NEW ANCHOR INTO SOUND CONCRETE. MAXIMUM HANGER SPACING NOT TO EXCEED 4M OR THE SMALLEST AVERAGE EXISTING HANGER-TO-HANGER DISTANCE FOR THE DIAMETER PIPE BEING REPAIRED.
5. PROVIDE AND INSTALL NEW ANCHOR AND COUPLER TO RE-FASTEN EXISTING PIPE HANGER.



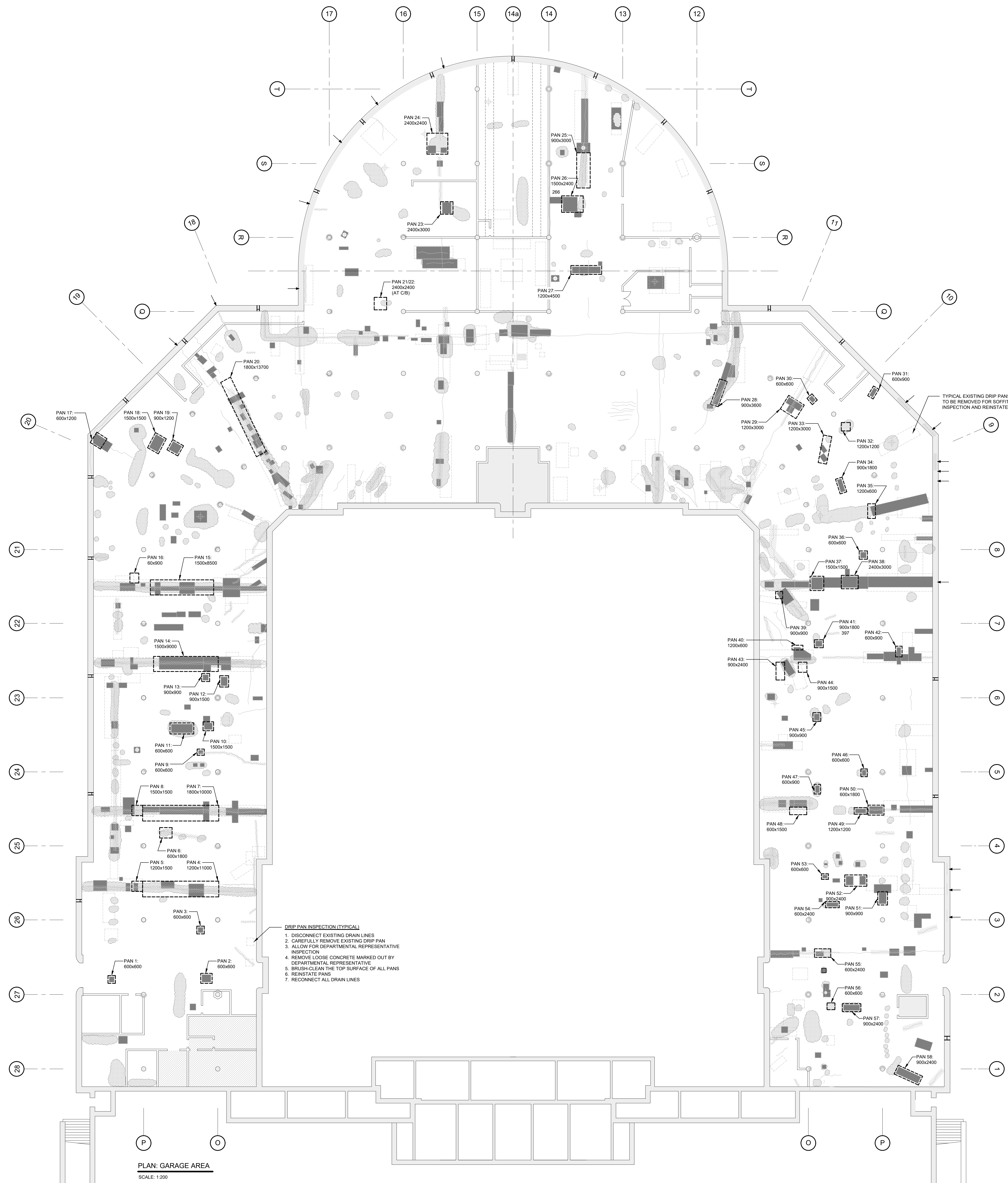
DETAIL: NEW DRIP PAN

SCALE: 1:25



PLAN: PHASING

SCALE: N.T.S.



PLAN: GARAGE AREA

SCALE: 1:200



Public Works and
Government Services Canada
Architectural and Engineering Services
Ontario Region
Travaux publics et
Services gouvernementaux Canada
Services d'architecture et de génie
Région de l'Ontario

LEGEND:

(UNDERSIDE OF SLAB)

CRACK

LEAKING CRACK

EFFLORESCENCE

DELAMSPALL

DRAIN LOCATION

EXISTING DRIP PAN (TO BE REMOVED AND REINSTALLED)

NEW DRIP PAN

COLUMN w/ DELAMSPALL

BONDING ISSUE WITH BULKED OUT REPAIR

PIPE HANGER FAILURE

WALL CRACK



05	RE-ISSUED FOR REVIEW	DEC 17/21
04	RE-ISSUED FOR REVIEW	NOV 12/21
03	ISSUED FOR TENDER	SEP 17/21
02	ISSUED FOR REVIEW	JUL 08/21
01	ISSUED FOR REVIEW	JUN 11/21
revision		date

Do not scale drawings.

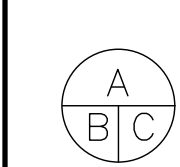
administrateur de projets

project date

date du projet

JUNE 12 2021

Verify all dimensions and conditions on site and
immediately notify the engineer of all discrepancies.



A Detail No.
B drawing no. - where detail required
C drawing no. - where detailed
desin no. - ou détaille

project title

titre du projet

OTTAWA

ONTARIO

PARKING GARAGE
NEW DRIP PAN AND
SPRINKLER HANGER
REPLACEMENT

drawing title

titre du dessin

GARAGE PODIUM SOFFIT
DETAIL PLAN AND TYPICAL
DETAILS

drawn by

dessiné par

M.EPPICH/B.CASHMAN

designed by

conc. par

A.SHARPE

approved by

approuvé par

A.SHARPE

tender

soumission

REPORT

project manager

STEPHANE LAVALLÉE,
P.ENG., PMP

project no.

du projet

EH900-203332/001/FE

drawing no.

dessiné no.

S100