






CONSTRUCTION SEQUENCE PLAN

- # LEGEND
1. Construct temporary construction fence and pedestrian walkway  
 2. Remove existing temporary fence (partially) 
 3. Upgrade existing eastern road 
 4. Construct temporary road with guard house & booms at Hospital entrance 
 5. Construct new Hospital and Pump station and portion of road up to intersection with existing Administration road
 6. Construct temporary enabling structures
 7. Renovate existing Psychiatric hospital and Mortuary
 8. Construct southern access road to site
 9. Complete permanent fencing (Refer to drawing 000-004)



BLOCK A - A & E, X-RAY, CSSD GROUND FLOOR PLAN

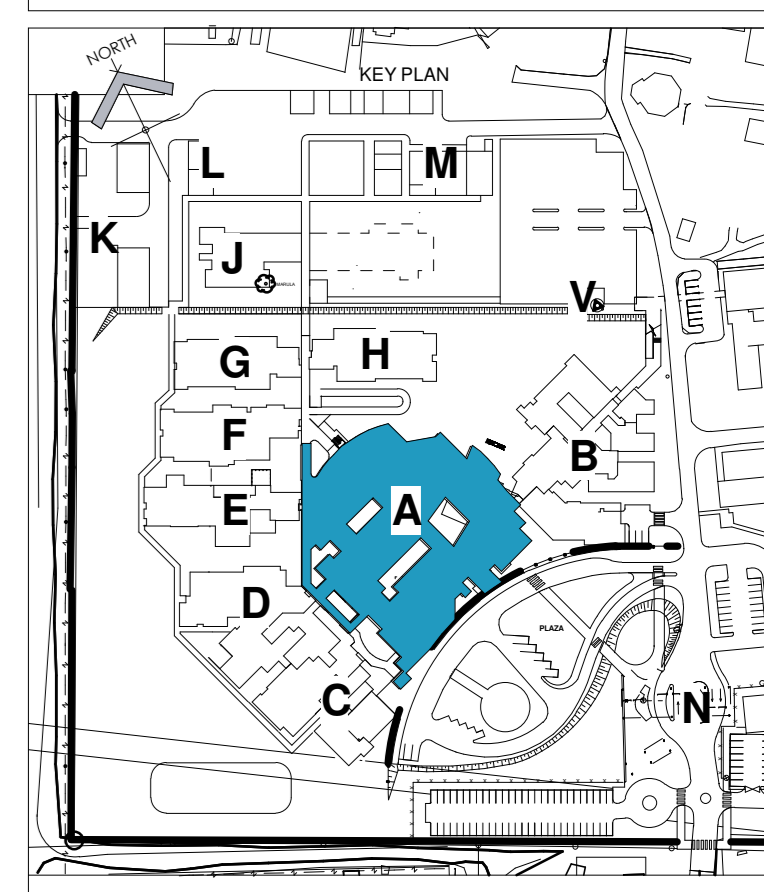
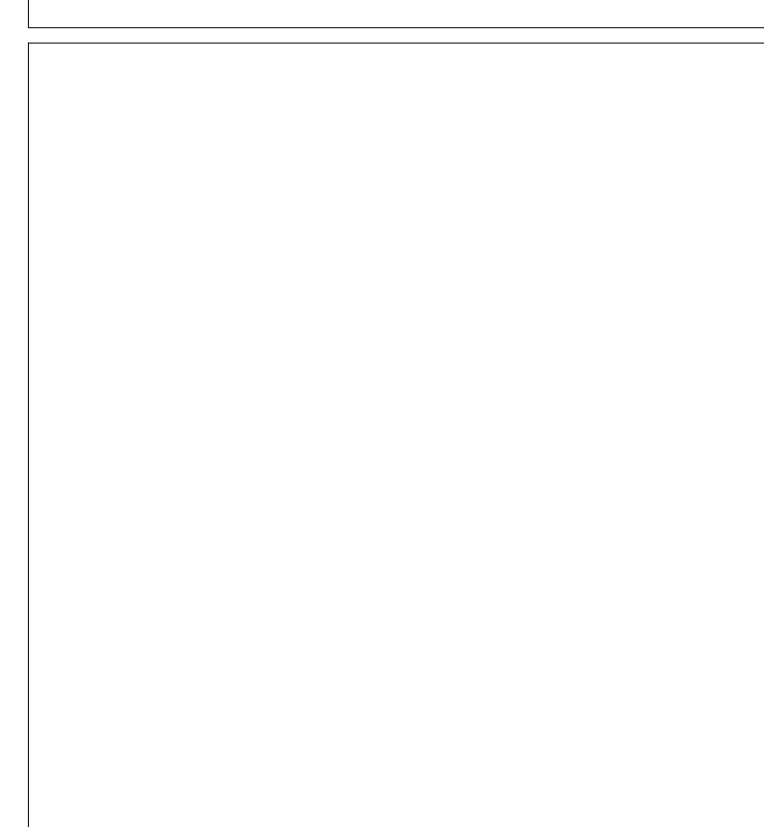
1 : 100

NOTES

1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.
2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT.
3. DRAWINGS NOT TO BE SCALED.
4. USE PROFILE COLUMN AT 80mm CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIED OTHERWISE.
5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.
6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.
7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.
8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE.

REVISION DESCRIPTION

WYSIG	REV	DATE	PAR	DESCRIPTION
TD01	1	10-07-19	ML	Furniture loaded
TD02	1	10-07-19	EE	Change 110mm wall to 220mm wall and Detail references added for screen and wall cladding
TD03	1	10-07-19	EE	Add 2x columns as per Structural drawings
TD04	1	10-07-19	EE	REVISE 2X DUCT SIZES (REPOSITION 1X COLUMN AND 2X COLUMNS AS PER ENGINEERS DRAWINGS) (REMOVE 1X TABLE AND REPLACE WITH 2X DRAWER CUPBOARDS IN ADMIN CLERKS ROOM (ROOM A-040-002))
TD05	1	28-10-19	EE	FINAL COORDINATION ISSUE
TD06	1	10-12-19	EE	REVISE WALL LENGTH IN 6 BAY TREATMENT ROOM. REVISE EQUIPMENT LAYOUTS WHERE SHOWN
TD07	1	23-01-20	EE	REVISE WALL LENGTH IN CAFETERIA



DRAWING STATUS

TECHNICAL DOCUMENTATION

TEKENING STATUS

NDOH CONTRACT NR

NDOH KONTRAKT NR

PROJECT TITLE

SILOAM DISTRICT HOSPITAL

DRAWING DESCRIPTION

TEKENING BESKRYWING

BLOCK A

GROUND FLOOR PLAN INFORMATION

A&E - THEATERS - RADIOLOGY - CSSD -
ADMISSIONS - CAFETERIA - LAB -
CLINICAL FORENSIC UNIT

PAPER SIZE

AD

VEL GRT

SCALE

1 : 100

SKAAL

D.O.W. No.

D.O.W. Nr.

REF. No.

VERW. Nr.

DATE

OCTOBER 2018

DATUM

ISSUED

2020/01/27 08:28:46

UITGEREK

DRAWN

DH

GETEKEN

COPYRIGHT

ARCHITECT

12500 S. Shiloh Street
Sioux Falls, SD 57105
PO Box 6220
Sioux Falls, South Dakota 57105

+1 605 337 1248 FAX66
+1 605 337 1244 FAX67
+1 605337 1244 FAX68
Website: www.hdgps.com
Website: www.hdg-ps.com

HOSPITAL DESIGN GROUP

PROJECT NO:

DRAWING NO:

REVISION:

4383

A-010-001

TD07

PROJECT NR:

TEKENING NR:

WYSIGING NO:



PROJECT NO: 4383	DRAWING NO: A-020-001	REVISION:
PROJECT MR:	TECHNICAL NO:	MODIFICATION NO:



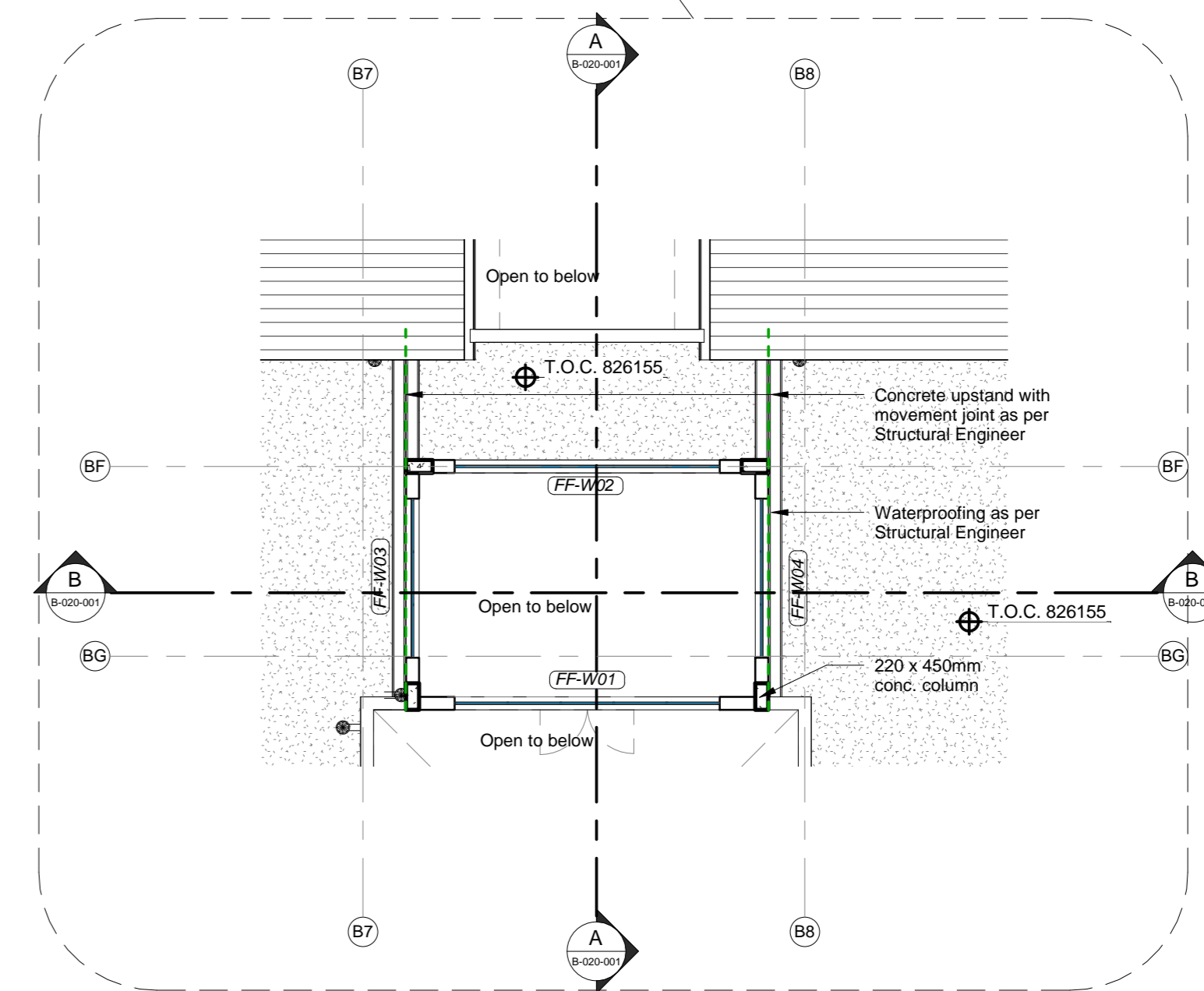
- | | | |
|----------------------------|---------------------------------|--------------|
| PROJECT NO:
4383 | DRAWING NO:
A-020-003 | REVISION: |
| PROJEC NR: | TEKENING NR: | WYSIGING NO: |



HOSPITAL DESIGN GROUP		
PROJECT NO: 4383	DRAWING NO: A-030-001	REVISION:
PROJEX NR:	TEKENING NR:	WYSYING NO:



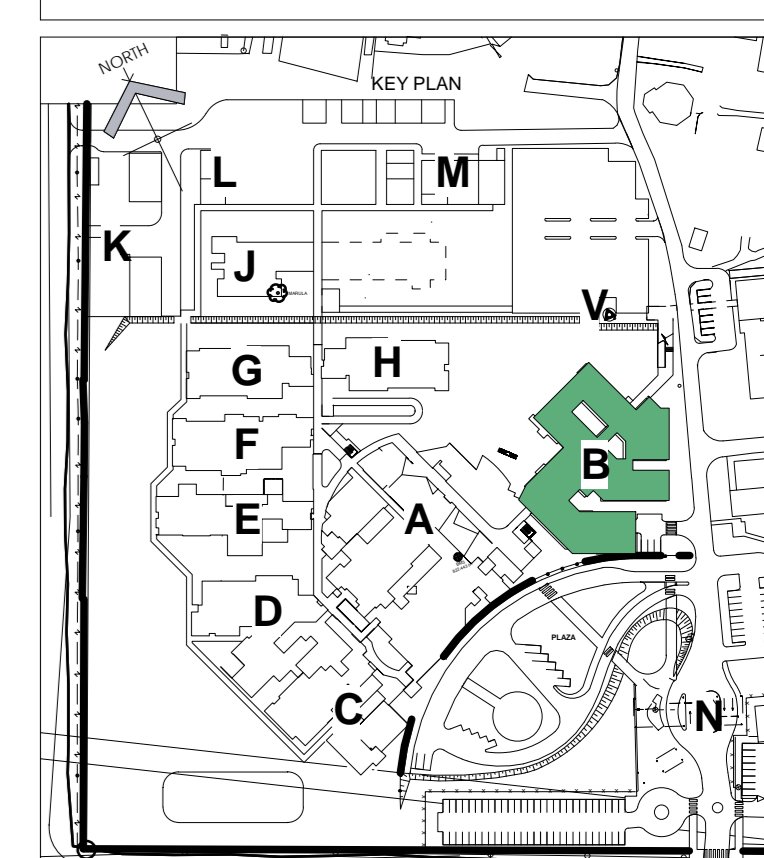
GROUND FLOOR PLAN - PHARMACY, OPD, DENTAL UNIT & EYE CLINIC
1 : 100



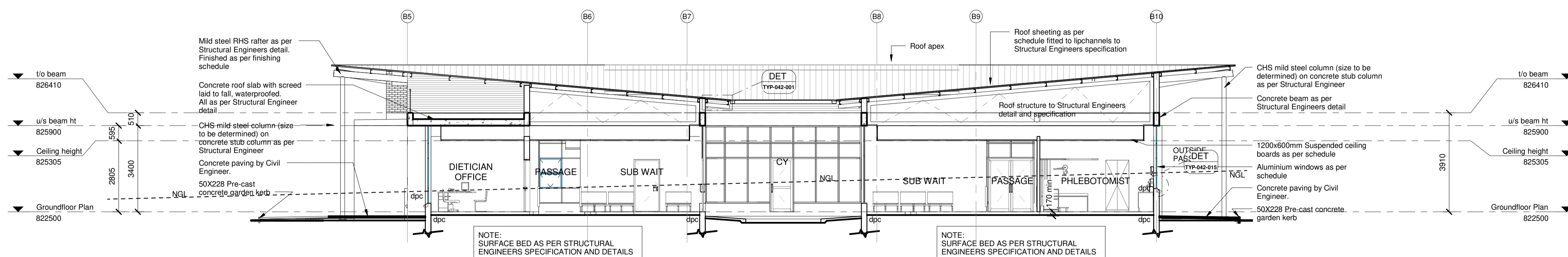
BLOCK B CLERESTOREY PLAN
1 : 100

- NOTES:
1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.
 2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT.
 3. DRAWINGS NOT TO BE SCALED.
 4. USE PROFILE COLUMNS AT 85mm, CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIED DIFFERENTLY.
 5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.
 6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.
 7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.
 8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEER DETAIL AND DRAWINGS WHERE APPLICABLE.

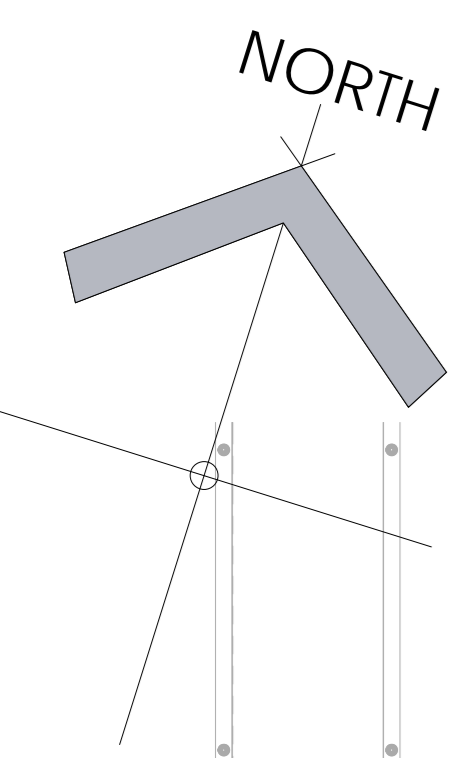
REVISION DESCRIPTION			
WYSIG	DATE	PAR	DESCRIPTION
1	26-08-19	EE	Revise steel column positions to Engineer's drawings
2	29-10-19	EE	GENERAL REVISIONS AS CLOUDED
3	01-11-19	CH	FINAL COORDINATION ISSUE
4	11-11-19	PhdM	CHANGE DOOR GF-0117 TO BE FULL DOOR WITH WINDOW PANEL OVER COUNTER. MOVE GF-W100 TO DISPENSARY COUNTER AND CHANGE WINDOW SIZE.
5	23-01-20	EE	REMOVE W100 IN PASSAGE. REVISE HELPDISK CONFIGURATION



DRAWING STATUS		TEKENING STATUS	
TECHNICAL DOCUMENTATION			
NDCH CONTRACT NR		NDCH KONTRAK NR	
NDOH2/2016			
PROJECT TITLE		PROJEK TITEL	
SILOAM DISTRICT HOSPITAL			
DRAWING DESCRIPTION		TEKENING BESKRYWING	
BLOCK B GROUND FLOOR PLAN PHARMACY, OPD, DENTAL UNIT & EYE CLINIC			
PAPER SIZE	A0	VEL GHT	
SCALE	1 : 100	SKAAL	
D.O.W. No.		D.O.W. Nr.	
REF. No.		VERY. Nr.	
DATE	October 2018	DATUM	
ISSUED	2020/01/24 10:36:32	UITGEKER	
DRAWN	FM	GETEKEN	
DESIGNER		ARCHITECT	
PROJECT NO.		DRAWING NO.	
4383		B-010-001	
PROJECT NR.		TEKENING NR.	
		WYSIGING NO.	
		TD05	



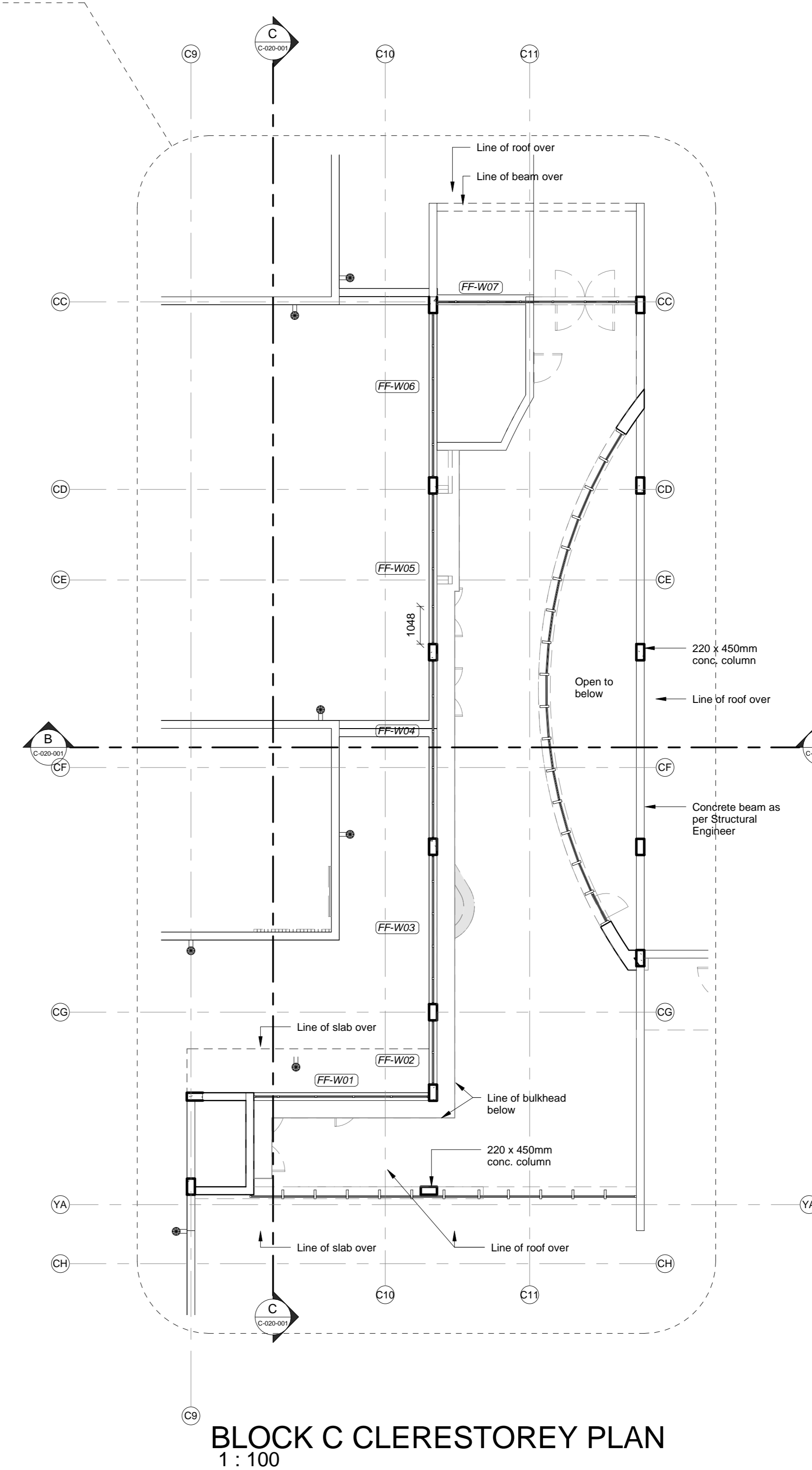
- | | | |
|----------------------------|---------------------------------|--------------|
| PROJECT NO:
4383 | DRAWING NO:
B-020-001 | REVISION: |
| PROJEC NR: | TEKENING NR: | WYSIGING NO: |



A0



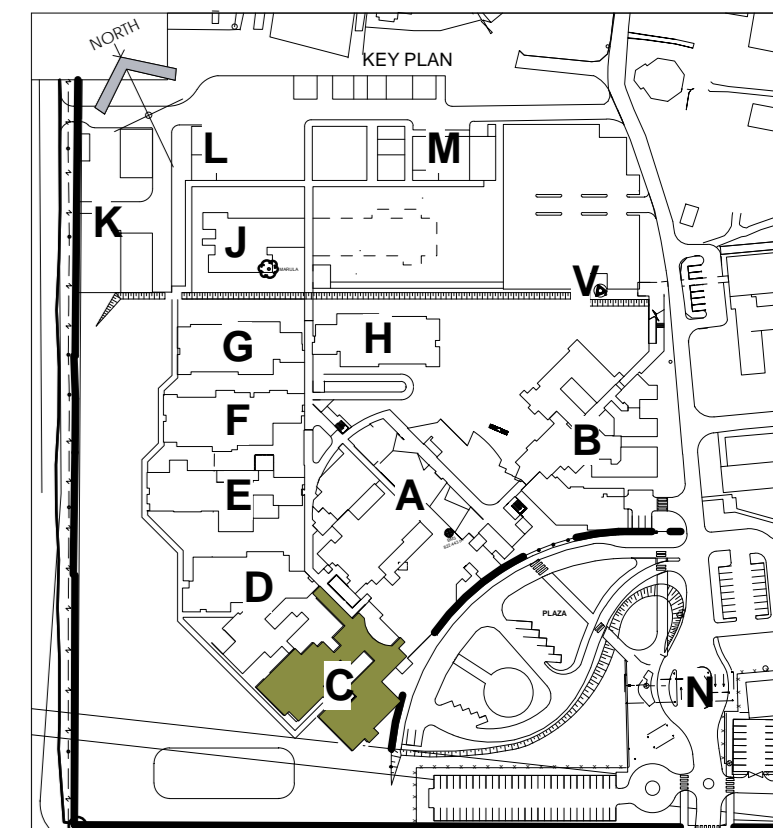
BLOCK C GROUND FLOOR PLAN ANTE NATAL, PREGNANT MOTHERS & DELIVERY WARD
1 : 100



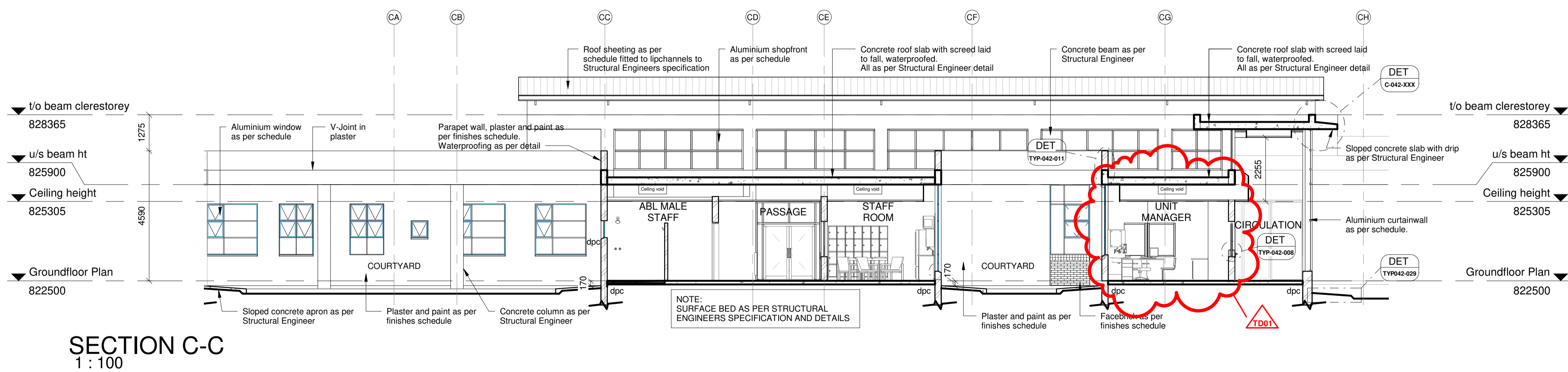
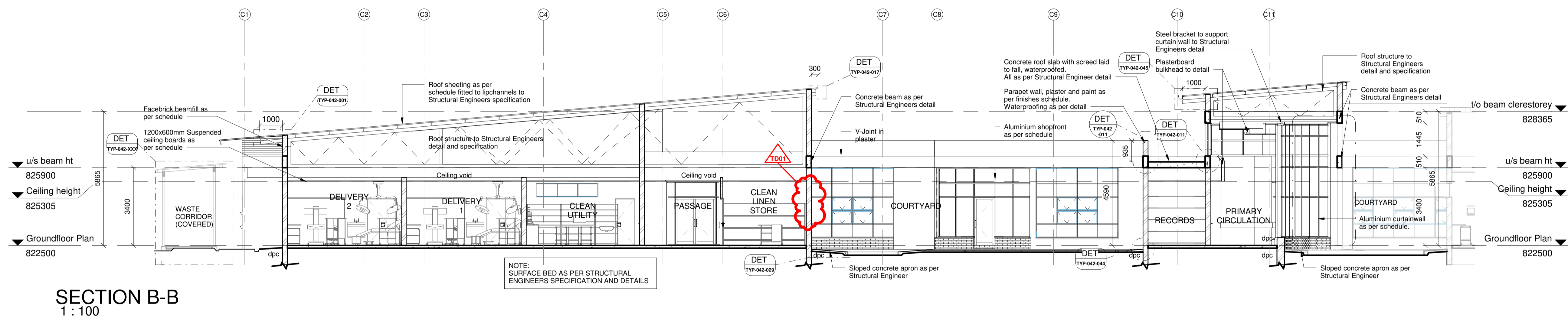
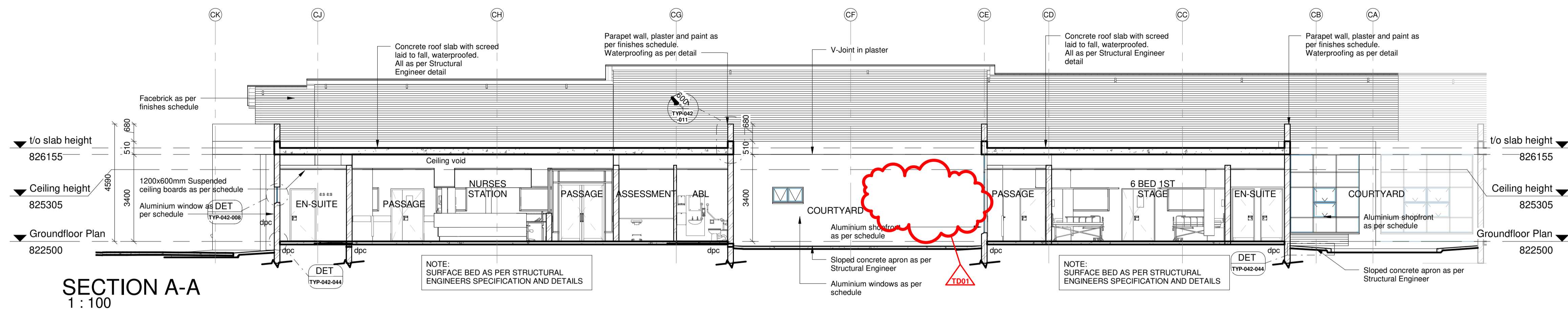
BLOCK C CLERESTOREY PLAN
1 : 100

- NOTES:
1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.
 2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT.
 3. DRAWINGS NOT TO BE SCALED.
 4. USE PROFILE COLUMNS AT 85mm, CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIED DIFFERENTLY.
 5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.
 6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.
 7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.
 8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE.

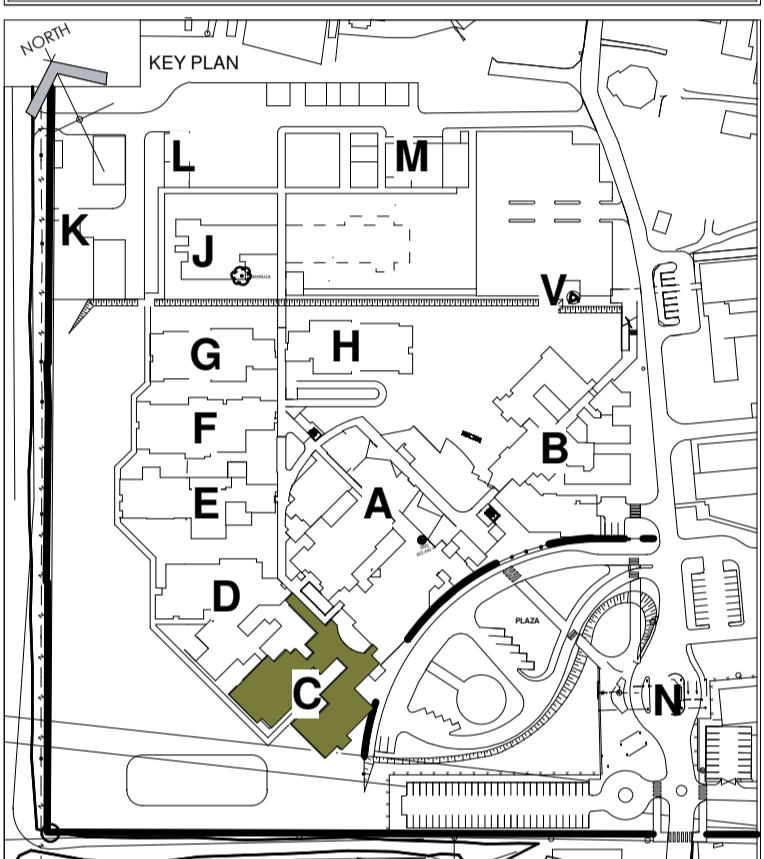
REVISION DESCRIPTION				
WYSIG	REV	DATE	PAR	DESCRIPTION
1	26-09-19	WVH	ADD	ADD DOOR NO. TO DOOR IN UNIT MANAGER
2	30-10-19	EE	REV	FINAL COORDINATION ISSUE
3	23-01-20	EE	REV	REVISE ROOM LAYOUT AT TEST AREA IN ROOM CASIO AND REVERSE DOOR SIZING / REVISE DOOR SIZES AS INDICATED / ADD WHB AT STAFF ROOM (CODEU15)



DRAWING STATUS		TEKENING STATUS	
TECHNICAL DOCUMENTATION			
NDCH CONTRACT NR		NDCH KONTRAK NR	
NDOH2/2016			
PROJECT TITLE		PROJEK TITEL	
SILOAM DISTRICT HOSPITAL			
DRAWING DESCRIPTION		TEKENING BESKRYWING	
BLOCK C GROUND FLOOR INFORMATION PLAN ANTE NATAL, PREGNANT MOTHERS & DELIVERY WARD			
PAPER SIZE	A0	VEL GHT	
SCALE	1 : 100	SKAAL	
D.O.W. No.		D.O.W. Nr.	
REF. No.		VERV. Nr.	
DATE	October 2018	DATUM	
ISSUED	2020/01/24 10:50:53	UTTERKER	
DRAWN	FM	GETEKEN	
PROJECT NO.		DRAWING NO.	
4383		C-010-001	
PROJECT NR.		TEKENING NR.	
		WYSIGING NO.	
		TD03	



- | NOTES : |
|---|
| 1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE. |
| 2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT. |
| 3. DRAWINGS NOT TO BE SCALED. |
| 4. USE PROFILE COLUMNS AT 85mm. CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIC DIFFERENTLY. |
| 5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES. |
| 6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL. |
| 7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES. |
| 8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE. |

[illegible]

SAKHIWO
HEALTH SOLUTIONS

DRAWING STATUS		TEKENING STATUS	
<h2 style="text-align: center;">TECHNICAL DOCUMENTATION</h2>			
NDOH CONTRACT NR		NDOH KONTRAKT NR	
NDOH2/2016			
PROJECT TITLE		PROJEKT TITEL	
SILOAM DISTRICT HOSPITAL			
DRAWING DESCRIPTION		TEKENING BESKRIVNING	
BLOCK C SECTIONS ANTE NATAL, PREGNANT MOTHERS & DELIVERY WARD			
PAPER SIZE	A1	VEL GRT	
SCALE	1 : 100	SKAAL	
D.O.W. No.		D.O.W. Nr.	
REF. No.		VERW. Nr.	
DATE	04/08/13	DATUM	
ISSUED	2019/11/05 16:17:28	UITGEREIK	
DRAWN	FM	GETEKEN	

ARCHITECT

h d g

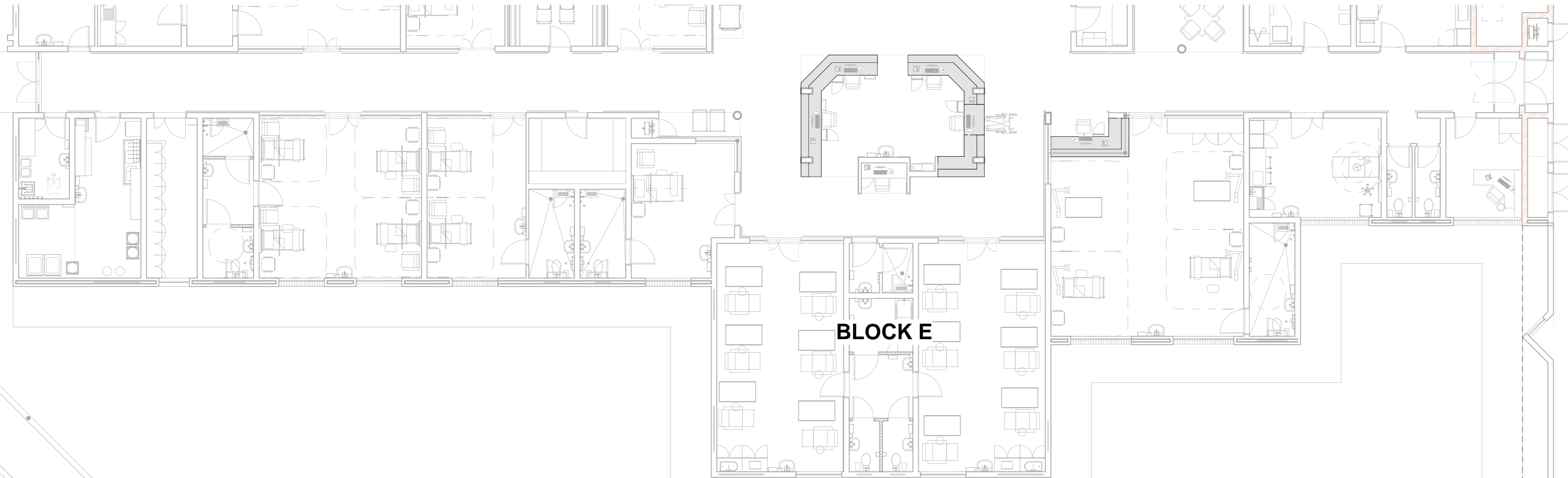
984 Jan Shoba Street
Brooklyn
Pretoria 0181
PO Box 2525
Brooklyn Square 0075

T +27 12 346 0526
F +27 12 346 0527
E mail@hdg-pretoria.co.za
Website www.hdg.co.za

HOSPITAL DESIGN GROUP		
PROJECT NO: 4383	DRAWING NO: C-020-001	REVISION: TD01
PROJEK NR:	TEKENING NR:	WYSYING NO:



- | | | |
|-------------|--------------|-------------|
| PROJECT NO: | DRAWING NO: | REVISION: |
| 4383 | C-030-001 | TD01 |
| PROJEN NR: | TEKENING NR: | WYSYING NO: |



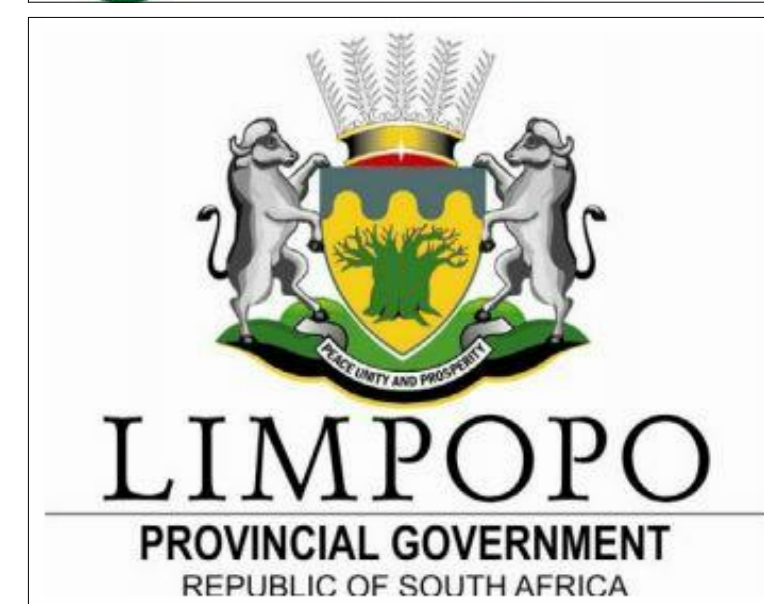
BLOCK E

The floor plan of Block E is a rectangular building with a central corridor. The building is divided into several rooms, including classrooms, a library, and administrative offices. The layout is symmetrical, with rooms on either side of the central corridor. The text "BLOCK E" is prominently displayed in the center of the plan.

This detailed architectural floor plan illustrates the layout of the 1st floor of the COVID-19 Hospital. The plan includes several key rooms and corridors:

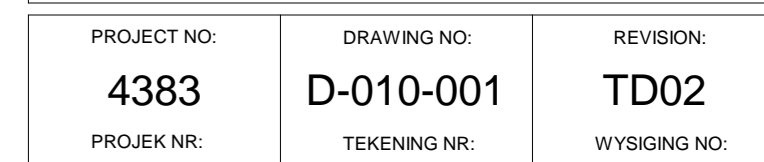
- Isolation Rooms:** Located on the left side, these rooms are labeled "ISOLATION ROOM 11m x 11m" and "ISOLATION ROOM 11m x 11m".
- Passageway:** A central corridor labeled "PASSAGEWAY 10x10m" connects different sections of the floor.
- Doctor's Office:** A room labeled "DOCTOR'S OFFICE 5m x 10m" is situated near the center.
- Breast Milk Room:** A room labeled "BREAST MILK ROOM 5m x 10m" is located on the right side.
- Corridors and Stairs:** Various corridors are shown, including "CORRIDOR 10m x 10m" and "CORRIDOR 10m x 10m". Stairs are labeled "STAIRS 10m x 10m".
- Structural Elements:** The plan shows structural columns (e.g., C-301, C-302, C-303, C-304, C-305, C-306, C-307, C-308, C-309, C-310, C-311, C-312, C-313, C-314, C-315, C-316, C-317, C-318, C-319, C-320, C-321, C-322, C-323, C-324, C-325, C-326, C-327, C-328, C-329, C-330, C-331, C-332, C-333, C-334, C-335, C-336, C-337, C-338, C-339, C-340, C-341, C-342, C-343, C-344, C-345, C-346, C-347, C-348, C-349, C-350, C-351, C-352, C-353, C-354, C-355, C-356, C-357, C-358, C-359, C-360, C-361, C-362, C-363, C-364, C-365, C-366, C-367, C-368, C-369, C-370, C-371, C-372, C-373, C-374, C-375, C-376, C-377, C-378, C-379, C-380, C-381, C-382, C-383, C-384, C-385, C-386, C-387, C-388, C-389, C-390, C-391, C-392, C-393, C-394, C-395, C-396, C-397, C-398, C-399, C-400, C-401, C-402, C-403, C-404, C-405, C-406, C-407, C-408, C-409, C-410, C-411, C-412, C-413, C-414, C-415, C-416, C-417, C-418, C-419, C-420, C-421, C-422, C-423, C-424, C-425, C-426, C-427, C-428, C-429, C-430, C-431, C-432, C-433, C-434, C-435, C-436, C-437, C-438, C-439, C-440, C-441, C-442, C-443, C-444, C-445, C-446, C-447, C-448, C-449, C-450, C-451, C-452, C-453, C-454, C-455, C-456, C-457, C-458, C-459, C-460, C-461, C-462, C-463, C-464, C-465, C-466, C-467, C-468, C-469, C-470, C-471, C-472, C-473, C-474, C-475, C-476, C-477, C-478, C-479, C-480, C-481, C-482, C-483, C-484, C-485, C-486, C-487, C-488, C-489, C-490, C-491, C-492, C-493, C-494, C-495, C-496, C-497, C-498, C-499, C-500, C-501, C-502, C-503, C-504, C-505, C-506, C-507, C-508, C-509, C-510, C-511, C-512, C-513, C-514, C-515, C-516, C-517, C-518, C-519, C-520, C-521, C-522, C-523, C-524, C-525, C-526, C-527, C-528, C-529, C-530, C-531, C-532, C-533, C-534, C-535, C-536, C-537, C-538, C-539, C-540, C-541, C-542, C-543, C-544, C-545, C-546, C-547, C-548, C-549, C-550, C-551, C-552, C-553, C-554, C-555, C-556, C-557, C-558, C-559, C-560, C-561, C-562, C-563, C-564, C-565, C-566, C-567, C-568, C-569, C-570, C-571, C-572, C-573, C-574, C-575, C-576, C-577, C-578, C-579, C-580, C-581, C-582, C-583, C-584, C-585, C-586, C-587, C-588, C-589, C-590, C-591, C-592, C-593, C-594, C-595, C-596, C-597, C-598, C-599, C-600, C-601, C-602, C-603, C-604, C-605, C-606, C-607, C-608, C-609, C-610, C-611, C-612, C-613, C-614, C-615, C-616, C-617, C-618, C-619, C-620, C-621, C-622, C-623, C-624, C-625, C-626, C-627, C-628, C-629, C-630, C-631, C-632, C-633, C-634, C-635, C-636, C-637, C-638, C-639, C-640, C-641, C-642, C-643, C-644, C-645, C-646, C-647, C-648, C-649, C-650, C-651, C-652, C-653, C-654, C-655, C-656, C-657, C-658, C-659, C-660, C-661, C-662, C-663, C-664, C-665, C-666, C-667, C-668, C-669, C-670, C-671, C-672, C-673, C-674, C-675, C-676, C-677, C-678, C-679, C-680, C-681, C-682, C-683, C-684, C-685, C-686, C-687, C-688, C-689, C-690, C-691, C-692, C-693, C-694, C-695, C-696, C-697, C-698, C-699, C-700, C-701, C-702, C-703, C-704, C-705, C-706, C-707, C-708, C-709, C-710, C-711, C-712, C-713, C-714, C-715, C-716, C-717, C-718, C-719, C-720, C-721, C-722, C-723, C-724, C-725, C-726, C-727, C-728, C-729, C-730, C-731, C-732, C-733, C-734, C-735, C-736, C-737, C-738, C-739, C-740, C-741, C-742, C-743, C-744, C-745, C-746, C-747, C-748, C-749, C-750, C-751, C-752, C-753, C-754, C-755, C-756, C-757, C-758, C-759, C-760, C-761, C-762, C-763, C-764, C-765, C-766, C-767, C-768, C-769, C-770, C-771, C-772, C-773, C-774, C-775, C-776, C-777, C-778, C-779, C-780, C-781, C-782, C-783, C-784, C-785, C-786, C-787, C-788, C-789, C-790, C-791, C-792, C-793, C-794, C-795, C-796, C-797, C-798, C-799, C-800, C-801, C-802, C-803, C-804, C-805, C-806, C-807, C-808, C-809, C-810, C-811, C-812, C-813, C-814, C-815, C-816, C-817, C-818, C-819, C-820, C-821, C-822, C-823, C-824, C-825, C-826, C-827, C-828, C-829, C-830, C-831, C-832, C-833, C-834, C-835, C-836, C-837, C-838, C-839, C-840, C-841, C-842, C-843, C-844, C-845, C-846, C-847, C-848, C-849, C-850, C-851, C-852, C-853, C-854, C-855, C-856, C-857, C-858, C-859, C-860, C-861, C-862, C-863, C-864, C-865, C-866, C-867, C-868, C-869, C-870, C-871, C-872, C-873, C-874, C-875, C-876, C-877, C-878, C-879, C-880, C-881, C-882, C-883, C-884, C-885, C-886, C-887, C-888, C-889, C-890, C-891, C-892, C-893, C-894, C-895, C-896, C-897, C-898, C-899, C-900, C-901, C-902, C-903, C-904, C-905, C-906, C-907, C-908, C-909, C-910, C-911, C-912, C-913, C-914, C-915, C-916, C-917, C-918, C-919, C-920, C-921, C-922, C-923, C-924, C-925, C-

- | REVISION DESCRIPTION | | | |
|----------------------|---------------|-------------|--------------------------------|
| WYSIG
REV | DATUM
DATE | PAR
SIGN | BESKRYVING
DESCRIPTION |
| 1 | 17-07-19 | GS | LAYOUT CHANGES |
| 2 | 23-01-20 | HvdM | REVISE DOOR SIZES AS INDICATED |

[illegible]

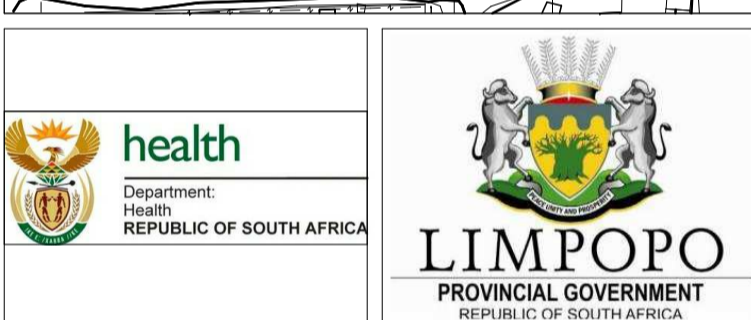
PROJECT TITLE	PROJEK TITEL
SILOAM DISTRICT HOSPITAL	

PAPER SIZE	A0	VEL. GRT
SCALE	1 : 100	SKAAL
D.O.W. No.		D.O.W. Nr.
REF. No.		VERW. Nr.
DATE	December 2018	DATUM
ISSUED	2020/01/24 11:25:11	UITGEREK
DRAWN	ML	GETEKEN





- [illegible]



SAKHIWO
HEALTH SOLUTIONS

PAPER SIZE	A1	VEL GRT
SCALE	1 : 100	SKAAL
D.O.W. No.		D.O.W. Nr.
REF. No.		VERW. Nr.
DATE	04/08/13	DATUM
ISSUED	2019/06/12 15:28:54	UITGEREIK
DRAWN	Author	GETEKEN





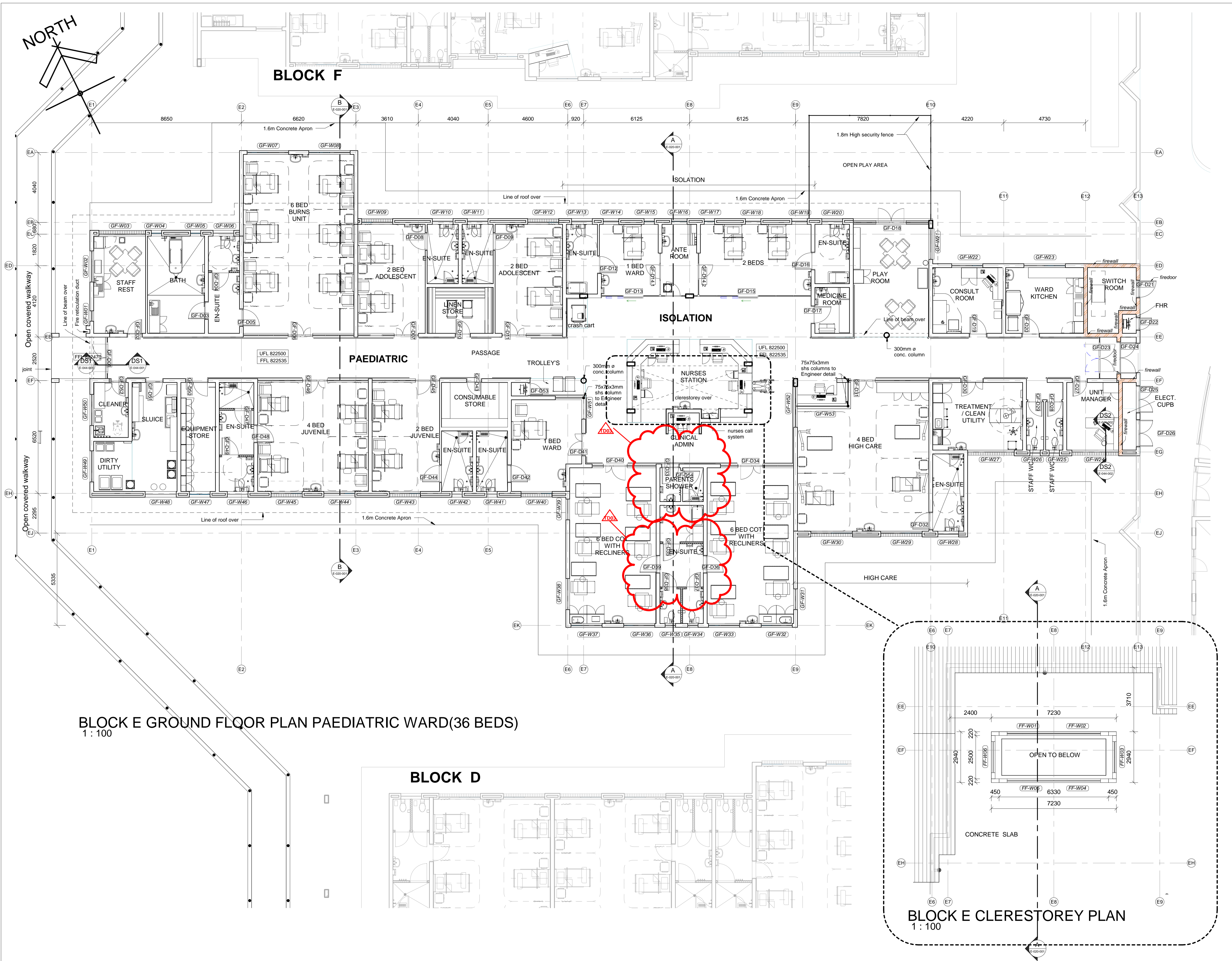
- | | | |
|-------------|------------------|----------------|
| PROJECT NO: | DRAWING NO: | REVISION: |
| 4383 | D-030-001 | |
| PROJ.EK NO: | TEKENING NR: | WYSYGIJING NO: |

ARCHITECT

hdg

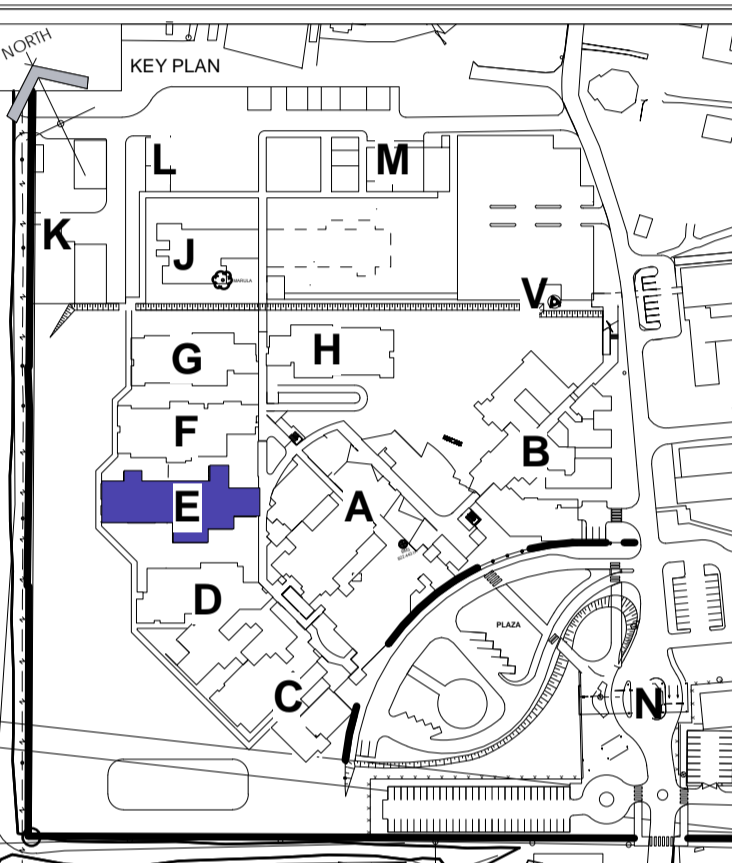
984 Jan Shoba Street
Brooklyn
Pretoria 0181
PO Box 2525
Brooklyn Square 0075

T +27 12 346 0526
F +27 12 346 0527
E mail@hdg-pretoria.co.za
Website www.hdg.co.za



- NOTES:
1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.
 2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT.
 3. DRAWINGS NOT TO BE SCALED.
 4. USE PROFILE COLUMNS AT 85mm. CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIC DIFFERENTLY.
 5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.
 6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.
 7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.
 8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE.

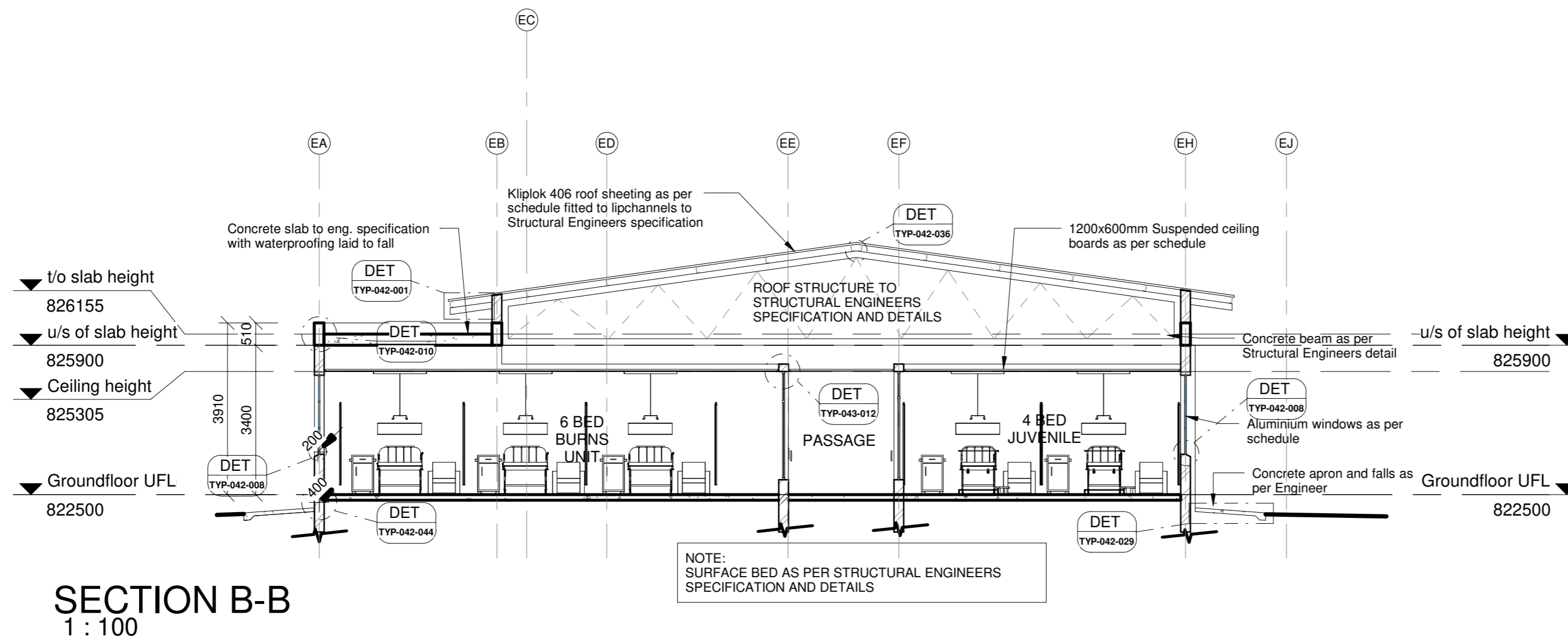
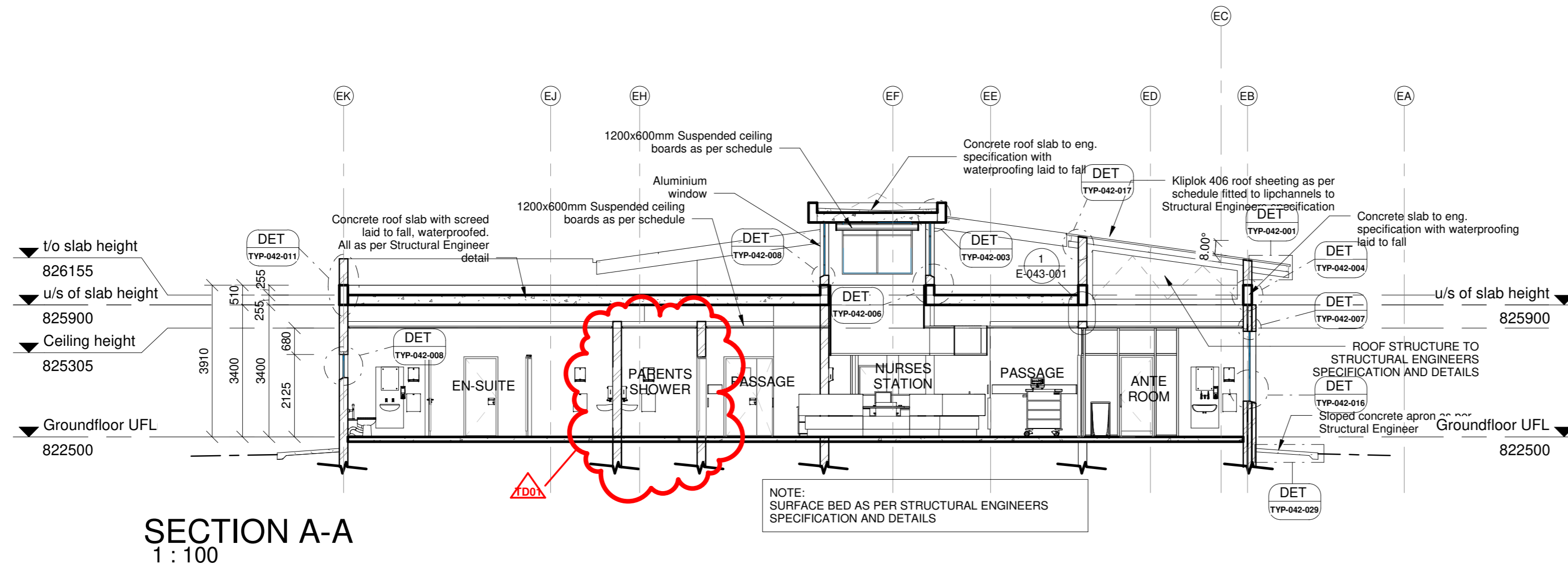
REVISION DESCRIPTION				
WYSIG REV	DATE	PAR	BESKRYWING	DESCRIPTION
1	17-07-19	HvM	CHANGE WINDOW SIZE	
2	30-10-19	ML	FINAL COORDINATION ISSUE	
3	23-01-20	HvM	REVISE DOOR SIZES AS INDICATED	



DRAWING STATUS	TEKENING STATUS
TECHNICAL DOCUMENTATION	
NDOH CONTRACT NR	NDOH KONTRAK NR
NDOH2/2016	
PROJECT TITLE	PROJEK TITEL
SILOAM DISTRICT HOSPITAL	
DRAWING DESCRIPTION	TEKENING BESKRYWING
BLOCK E GROUND FLOOR PLAN PAEDIATRIC WARD	

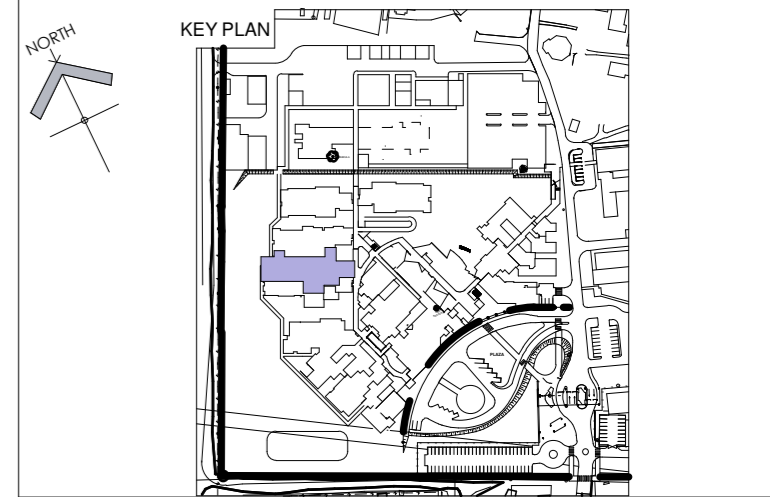
PAPER SIZE	A1	VEL GRT
SCALE	1 : 100	SKAAL
D.O.W. No.		D.O.W. Nr.
REF. No.		VERW. Nr.
DATE	October 2018	DATUM
ISSUED	2020/01/24 12:00:37	UITGEREIK
DRAWN	HvdM	GETEKEN

COPYRIGHT		ARCHITECT
		984 Jan Shaba Street Brooklyn Pretoria 0181 PO Box 2525 Brooklyn Square 0075 T: +27 12 346 0526 F: +27 12 346 0527 E: mail@hdg-pretoria.co.za Website: www.hdg.co.za
PROJECT NO:	DRAWING NO:	REVISION:
4383	E-010-001	TD03
PROJEK NR:	TEKENING NR:	WYSIGING NO:



- NOTES :
1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.
 2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT.
 3. DRAWINGS NOT TO BE SCALED.
 4. USE PROFILE COLUMNS AT 85mm. CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIED DIFFERENTLY.
 5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.
 6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.
 7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.
 8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE.

REVISION DESCRIPTION			
WYSIG REV	DATUM DATE	PAR SIGN	BESKRYWING DESCRIPTION
1	30-10-19	ML	FINAL COORDINATION ISSUE



SAKHIWO
HEALTH SOLUTIONS

DRAWING STATUS	TEKENING STATUS
TECHNICAL DOCUMENTATION	
NDOH CONTRACT NR	NDOH KONTRAK NR
NDOH2/2016	
PROJECT TITLE	PROJEK TITEL
SILOAM DISTRICT HOSPITAL	
DRAWING DESCRIPTION	TEKENING BESKRYWING
BLOCK E SECTIONS A & B PAEDIATRIC WARD	

PAPER SIZE	A2	VEL GRT
SCALE	1 : 100	SKAAL
D.O.W. No.		D.O.W. Nr.
REF. No.		VERW. Nr.
DATE	04/08/13	DATUM
ISSUED	2019/11/04 09:08:59	UITGEREIK
DRAWN	HvdM	GETEKEN

COPYRIGHT

ARCHITECT

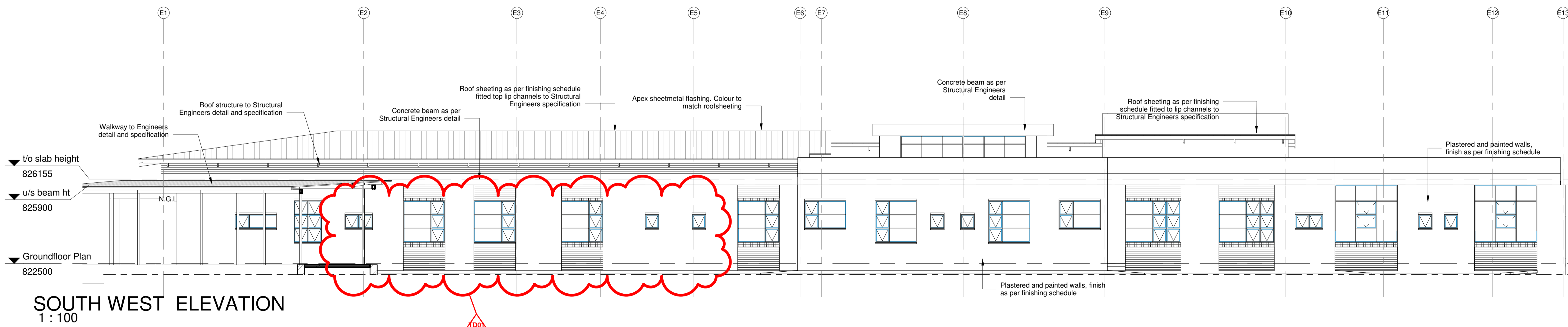
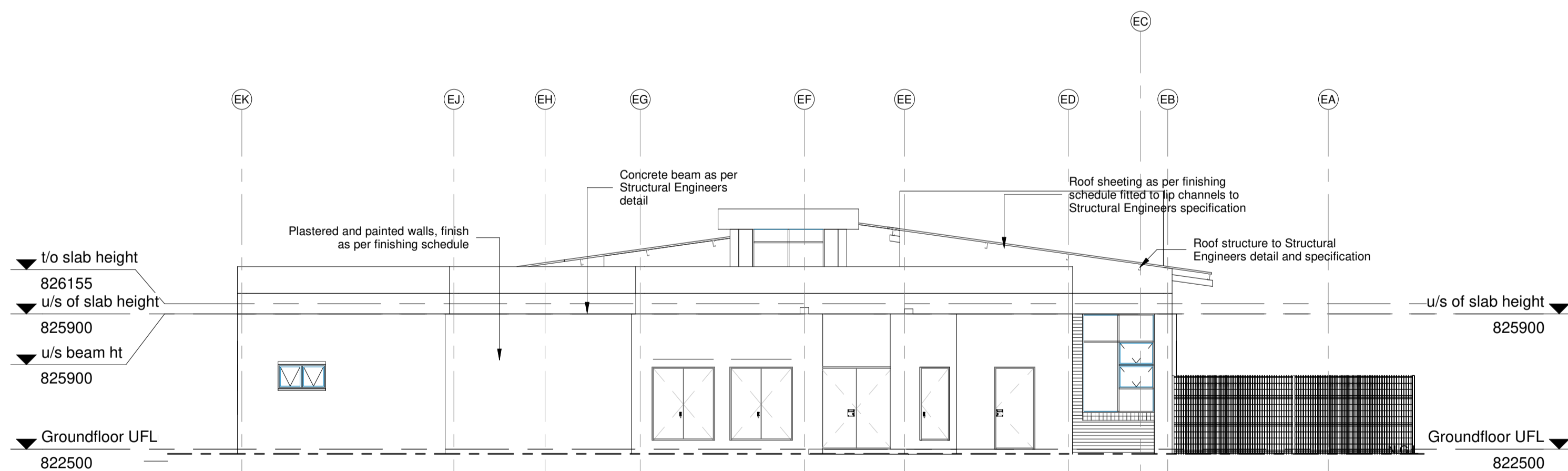
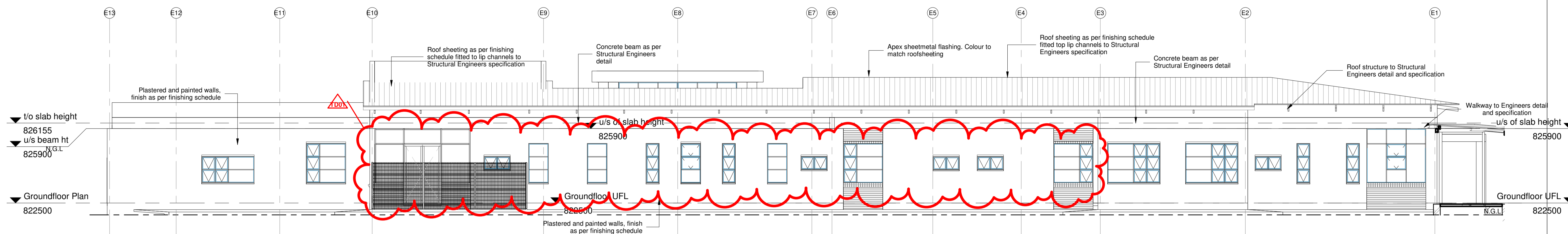
HdG

984 Jan Shoba Street
Brooklyn
Pretoria 0181
PO Box 2525
Brooklyn Square 0075

T +27 12 346 0526
F +27 12 346 0527
E mail@hdg-pretoria.co.za
Website www.hdg.co.za

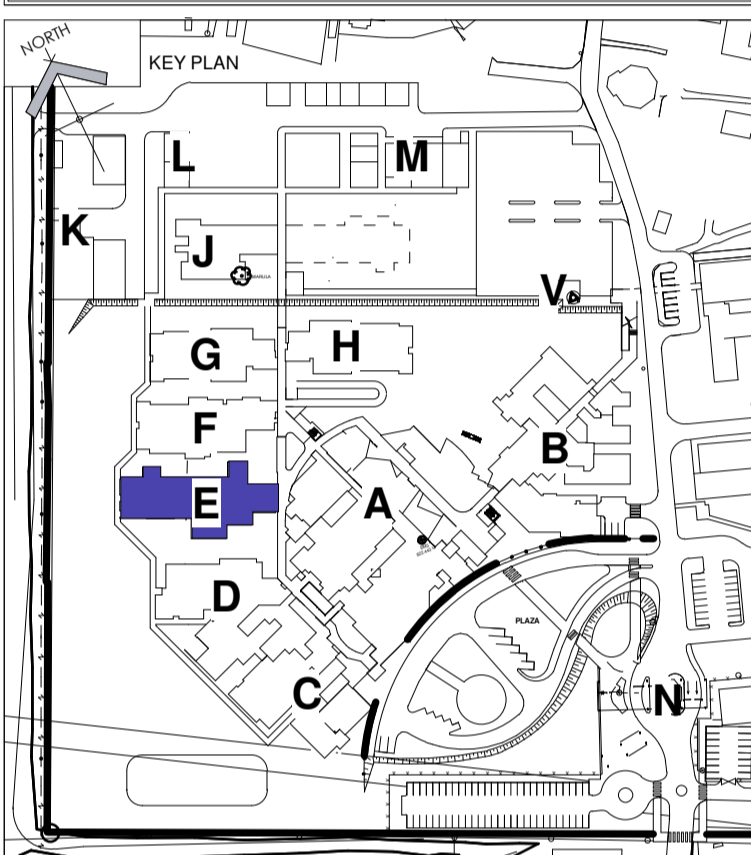
HOSPITAL DESIGN GROUP

PROJECT NO:	DRAWING NO:	REVISION:
4383	E-020-001	R01
PROJEK NR:	TEKENING NR:	WYSIGING NO:



NOTES :

1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.
2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT.
3. DRAWINGS NOT TO BE SCALED.
4. USE PROFILE COLUMNS AT 85mm. CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIC DIFFERENTLY.
5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.
6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.
7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.
8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE.

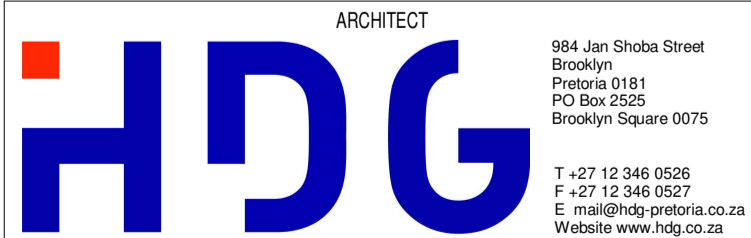
[illegible]

SAKHIWO
HEALTH SOLUTIONS

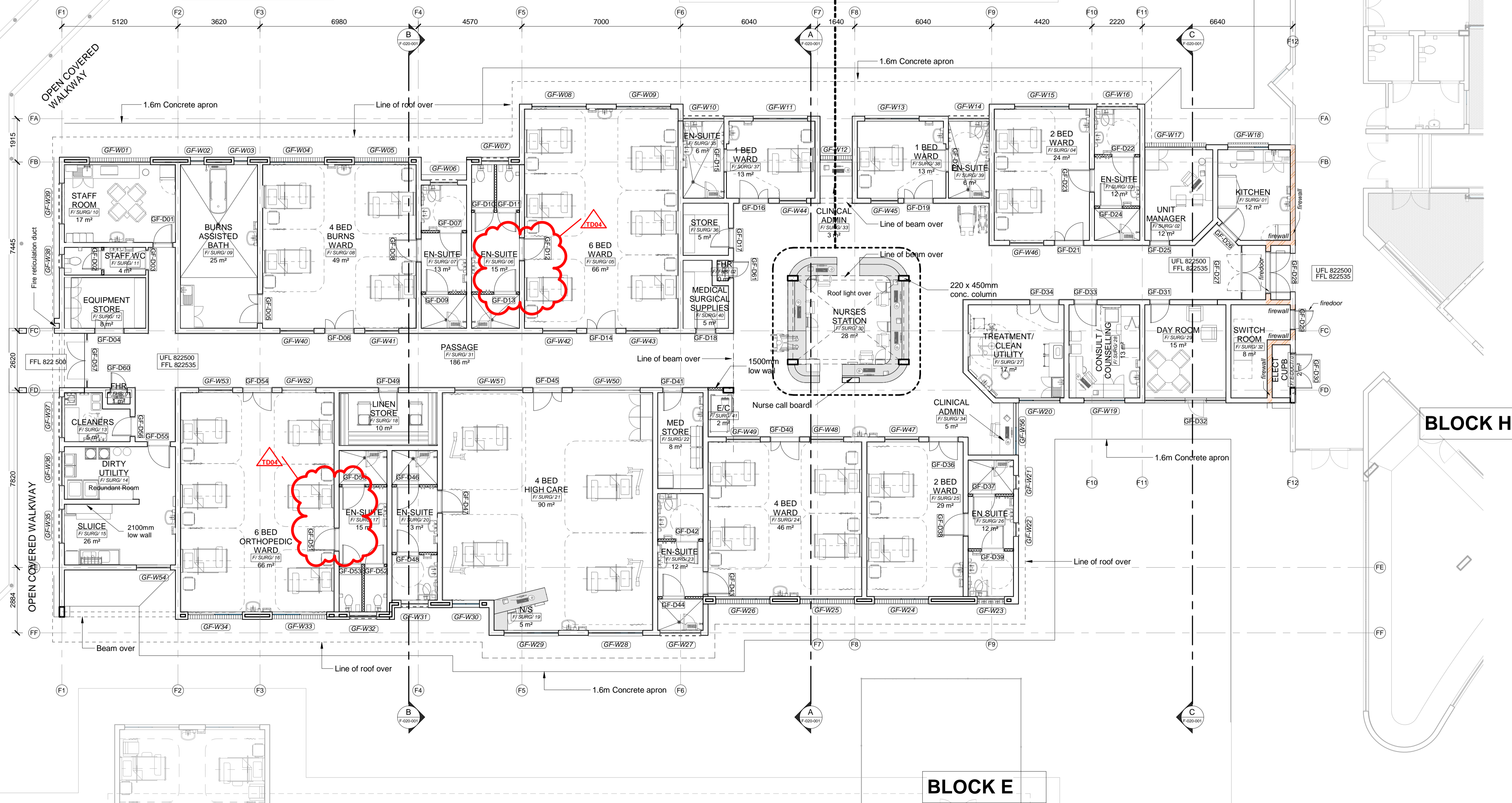
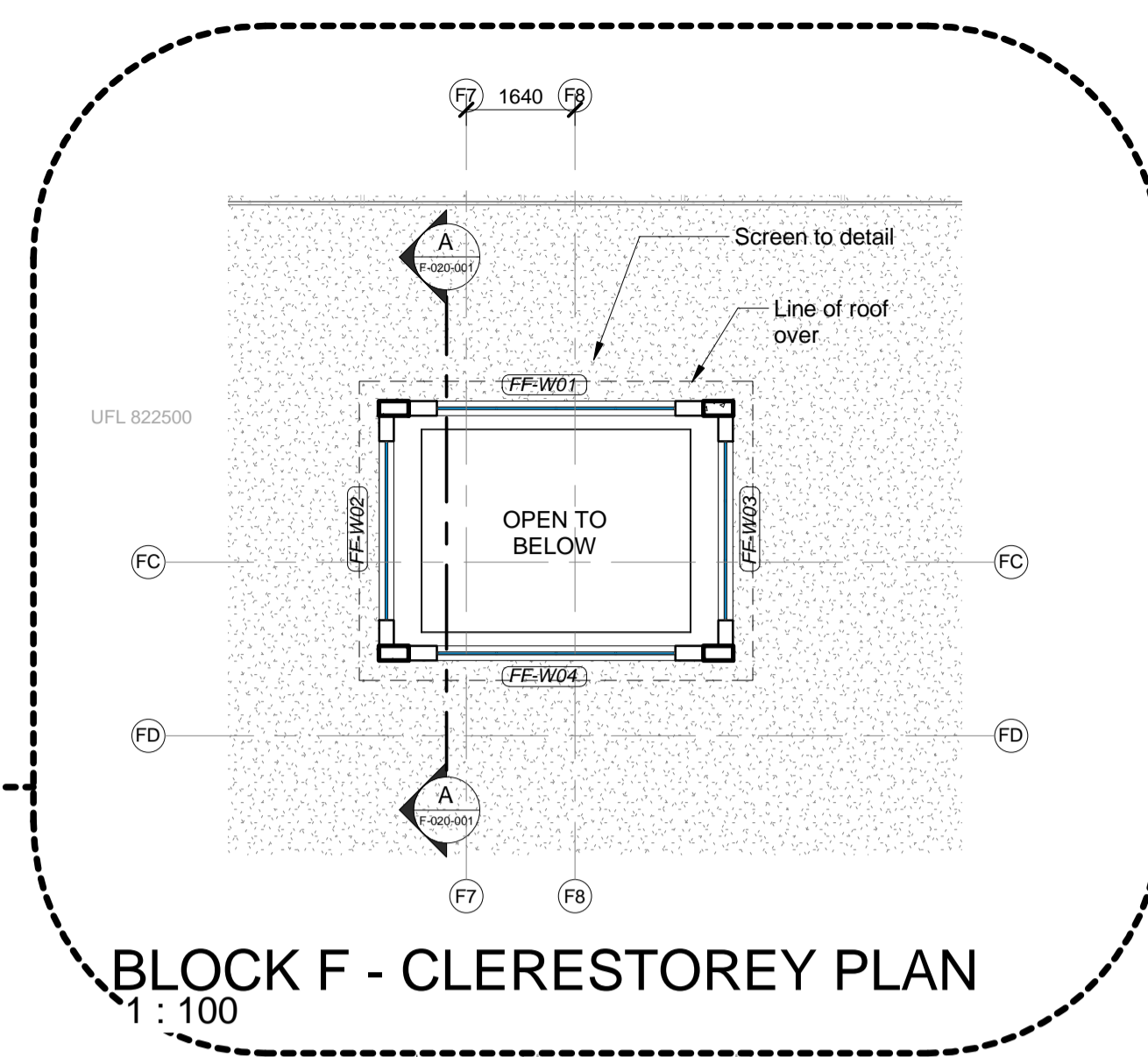
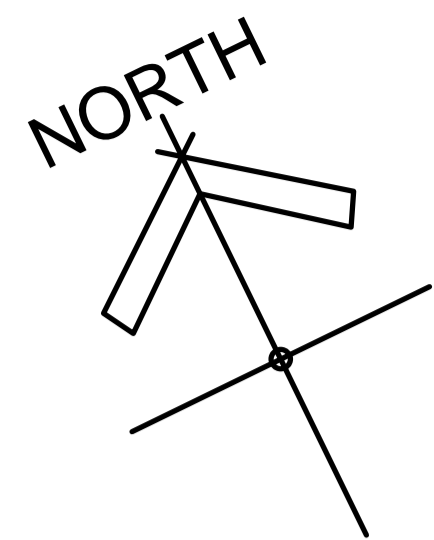
DRAWING STATUS	TEKENING STATUS
TECHNICAL DOCUMENTATION	
NDOH CONTRACT NR	NDOH KONTRAK NR
NDOH2/2016	
PROJECT TITLE	PROJEK TITEL
SILOAM DISTRICT HOSPITAL	
DRAWING DESCRIPTION	TEKENING BESKRIVING
BLOCK E ELEVATIONS PAEDIATRIC WARD	

PAPER SIZE	A1	VEL GRT
SCALE	1 : 100	SKAAL
D.O.W. No.		D.O.W. Nr.
REF. No.		VERW. Nr.
DATE	04/08/13	DATEM
ISSUED	2019/11/04 09:10:22	UITGEREIK
DRAWN	HvdM	GETEKEN

COPYRIGHT

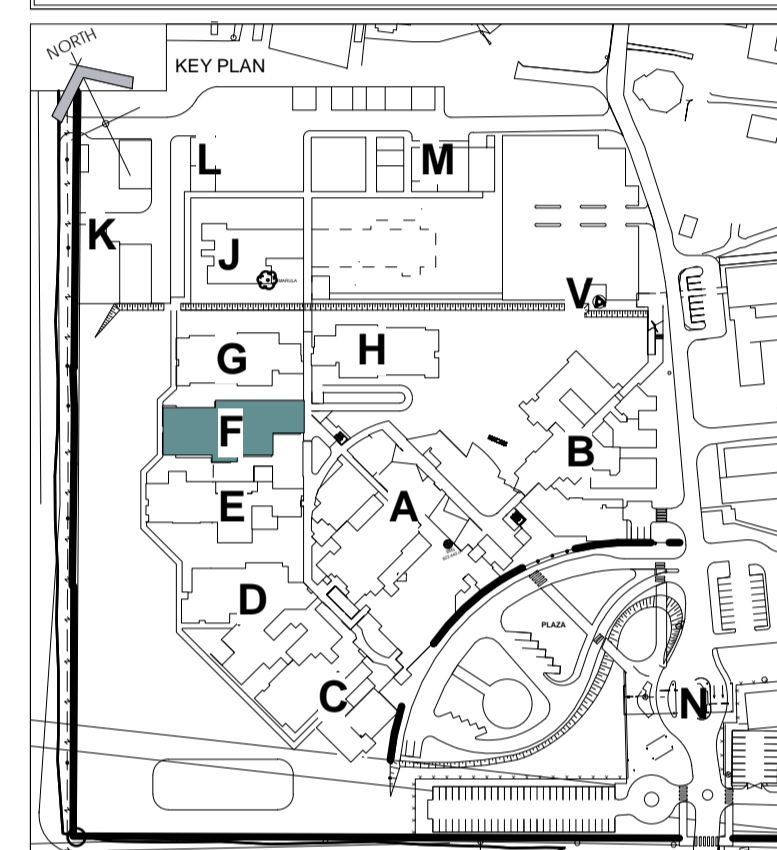


HOSPITAL DESIGN GROUP		
PROJECT NO: 4383	DRAWING NO: E-030-001	REVISION: TD01
PROJEK NR:	TEKENING NR:	WYSYING NO:



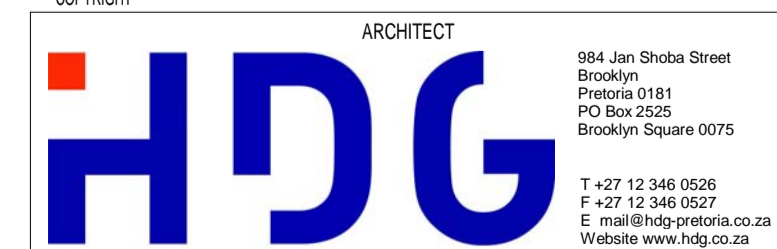
BLOCK F - GROUND FLOOR PLAN SURGICAL WARD
1 : 100

- NOTES :**
1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.
 2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT.
 3. DRAWINGS NOT TO BE SCALED.
 4. USE PROFILE COLUMNS AT 85mm. CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIC DIFFERENTLY.
 5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.
 6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.
 7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.
 8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE.

[illegible]

SAKHIWO
HEALTH SOLUTIONS

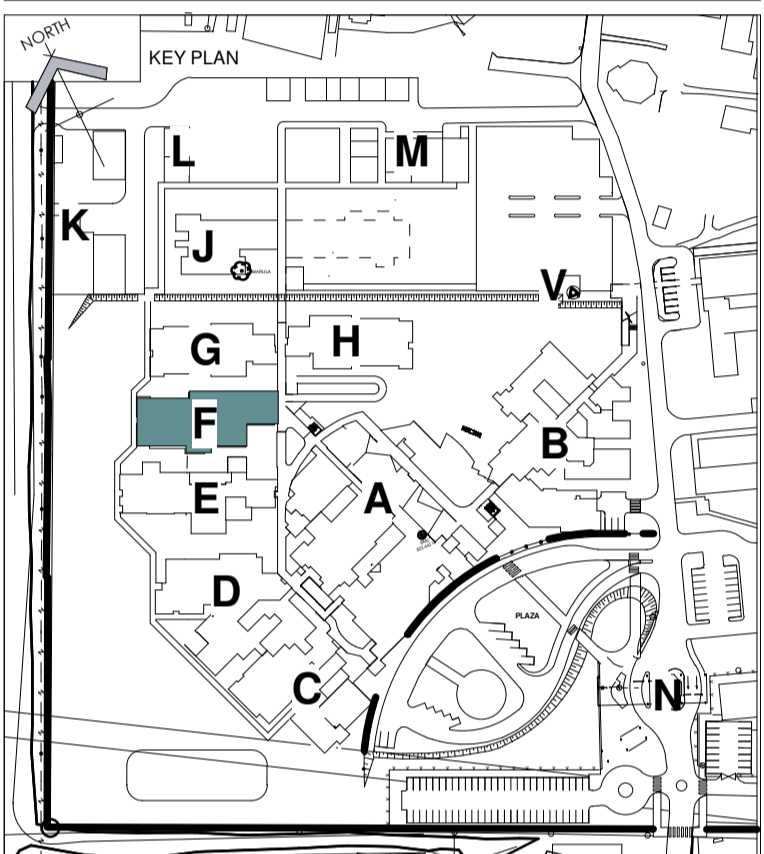
DRAWING STATUS		TEKENING STATUS	
<h1 style="text-align: center;">TECHNICAL DOCUMENTATION</h1>			
NDOH CONTRACT NR		NDOH KONTRAK NR	
NDOH2/2016			
PROJECT TITLE		PROJEK TITEL	
<h2 style="margin-top: 20px;">SILOAM DISTRICT HOSPITAL</h2>			
DRAWING DESCRIPTION		TEKENING BESKRJVING	
<h3 style="margin-top: 20px;">BLOCK F</h3> <h3 style="margin-top: 10px;">GROUND FLOOR PLAN</h3> <h3 style="margin-top: 10px;">SURGICAL WARD</h3>			
PAPER SIZE	A1	VEL GRT	
SCALE	1 : 100	SKAAL	
D.O.W. No.		D.O.W. Nr.	
REF. No.		VERW. Nr.	
DATE	04/08/14	DATUM	
ISSUED	2020/01/24 11:53:15	UITGEREIK	
DRAWN	MvW	GETEKEN	



HOSPITAL DESIGN GROUP		
PROJECT NO: 4383	DRAWING NO: F-010-001	REVISION: TD04
PROJEC NR:	TEKENING NR:	WYSYING NO:



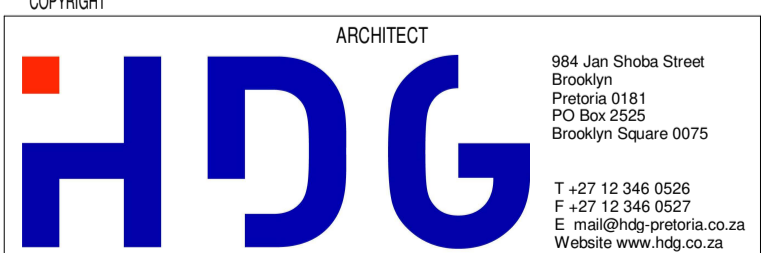
NOTES :
1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.
2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT.
3. DRAWINGS NOT TO BE SCALED.
4. USE PROFILE COLUMNS AT 85mm. CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIC DIFFERENTLY.
5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.
6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.
7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.
8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE.

[illegible]

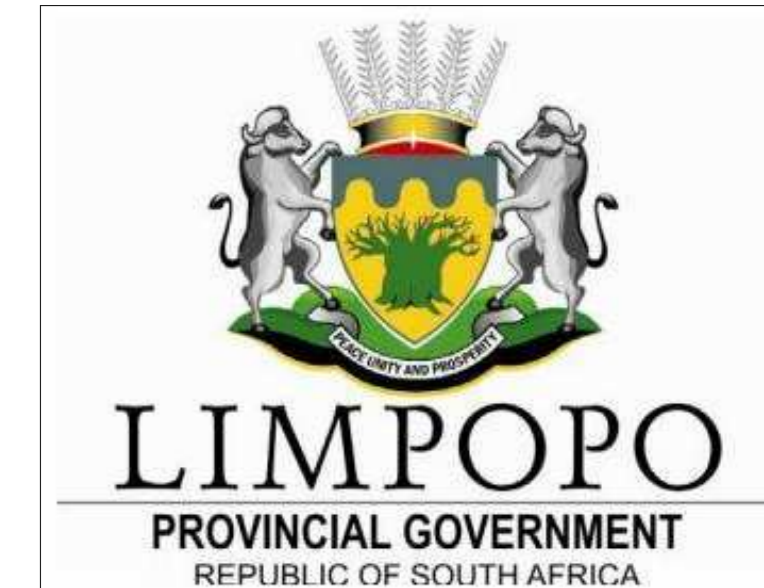
SAKHIWO
HEALTH SOLUTIONS

DRAWING STATUS	TEKENING STATUS
TECHNICAL DOCUMENTATION	
NDOH CONTRACT NR	NDOH KONTRAKT NR
NDOH2/2016	
PROJECT TITLE	PROJEKT TITEL
SILOAM DISTRICT HOSPITAL	
DRAWING DESCRIPTION	TEKENING BESKRIVNING
BLOCK F SECTIONS A,B & C SURGICAL WARD	

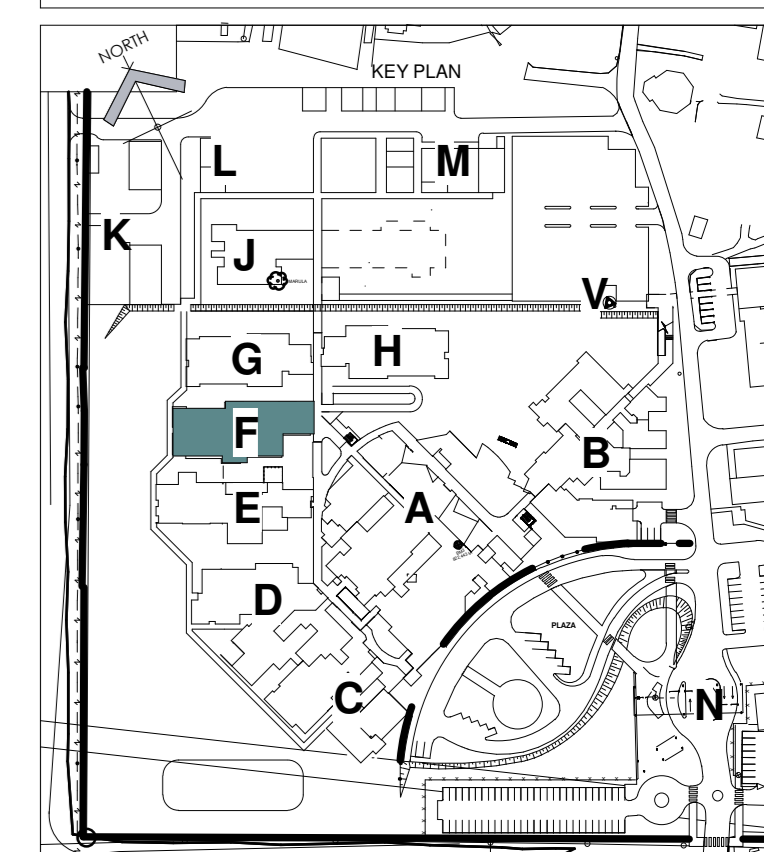
PAPER SIZE	A1	VEL GRT
SCALE	1 : 100	SKAAL
D.O.W. No.		D.O.W. Nr.
REF. No.		VERW. Nr.
DATE	NOVEMBER 2018	DATUM
ISSUED	2019/11/05 12:27:57	UITGEREIK
DRAWN	ML	GETEKEN



HOSPITAL DESIGN GROUP		
PROJECT NO: 4383	DRAWING NO: F-020-001	REVISION: TD01
PROJEK NR:	TEKENING NR:	WYSYING NO:

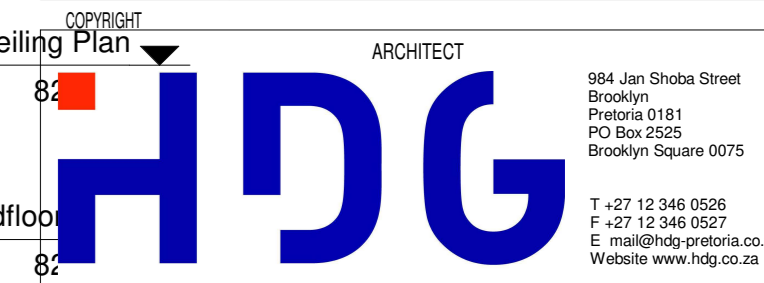
[illegible]

SAKHIWO
HEALTH SOLUTIONS



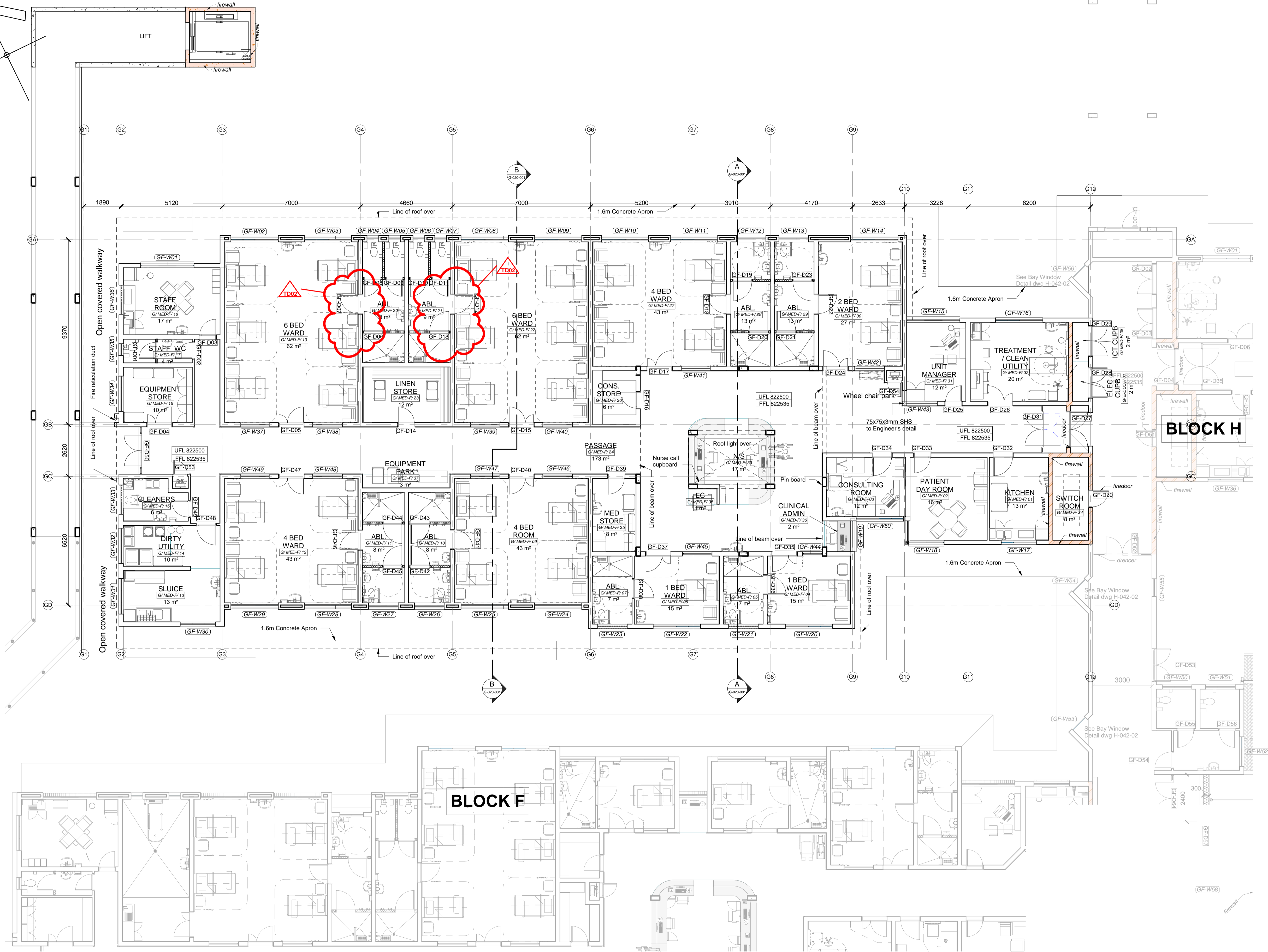
DRAWING STATUS	TEKENING STATUS
<p align="center">TECHNICAL DOCUMENTATION</p>	
NDOH CONTRACT NR	NDOH KONTRAK
<p align="center">NDOH2/2016</p>	
PROJECT TITLE	PROJECT TITEL
<p align="center">SILOAM DISTRICT HOSPITAL</p>	
DRAWING DESCRIPTION	TEKENING BESCHRIJVING
<p align="center">BLOCK F ELEVATIONS SURGICAL WARD</p>	

Floor Plan		A0		VEL GRT	
830160 SIZE		1 : 100		SKAAL	
SCALE				D.O.W. Nr.	
D.O.W. No.				VERW. Nr.	
REF. No.		04/08/13		DATUM	
Floor Plan (Services)		2019/11/05 12:32:44		UITGEREIK	
832410		ML		GETEKEN	
DRAWN					



HOSPITAL DESIGN GROUP		
PROJECT NO: 4383	DRAWING NO: F-030-001	REVISION: TD01
PROJECT AIR:	TECHNICAL AIR:	MANUFACTURING AIR:

NORTH



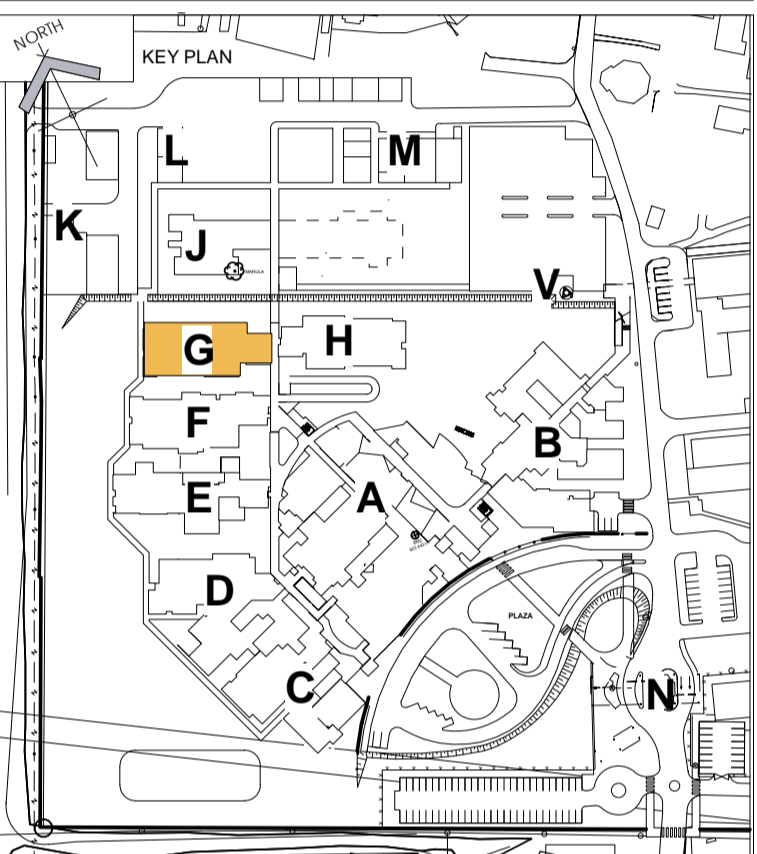
BLOCK G - GROUND FLOOR PLAN MEDICAL WARD - FEMALE (28 BEDS)
1 : 100

NOTES:

1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.
2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT.
3. DRAWINGS NOT TO BE SCALED.
4. USE PROFILE COLUMNS AT 85mm. CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIC DIFFERENTLY.
5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.
6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.
7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.
8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE.

REVISION DESCRIPTION

WYSIG REV	DATE	PAR SIGN	BESKRYWING	DESCRIPTION
1	25-10-19	EE	FINAL COORDINATION ISSUE	
2	23-01-20	HvdM	REVISE DOOR SIZES	



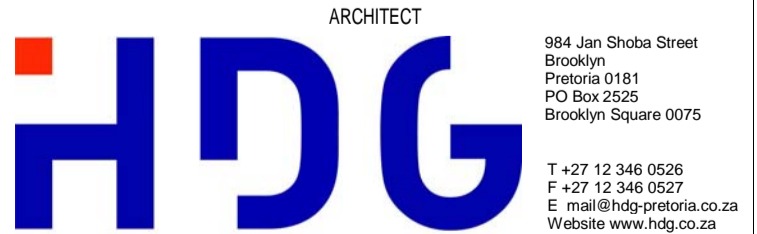
DRAWING STATUS

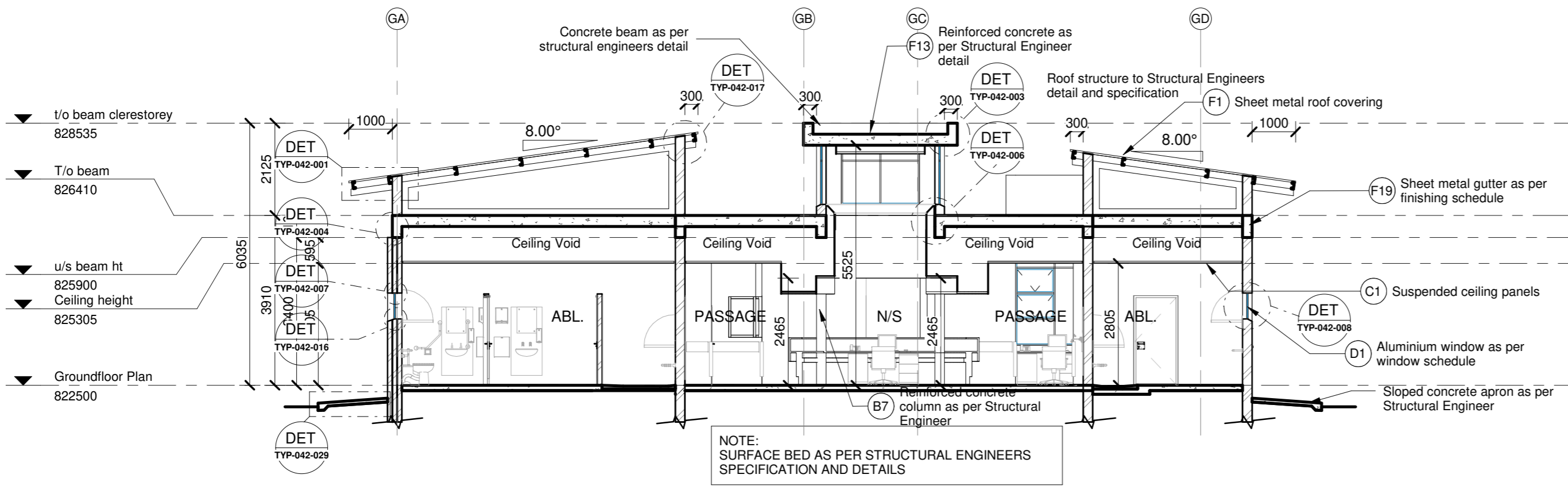
TECHNICAL DOCUMENTATION

NDOH CONTRACT NR
NDOH2/2016PROJECT TITLE
SILOAM DISTRICT HOSPITALDRAWING DESCRIPTION
BLOCK G
GROUND FLOOR PLAN
MEDICAL WARD - FEMALE (28 BEDS)

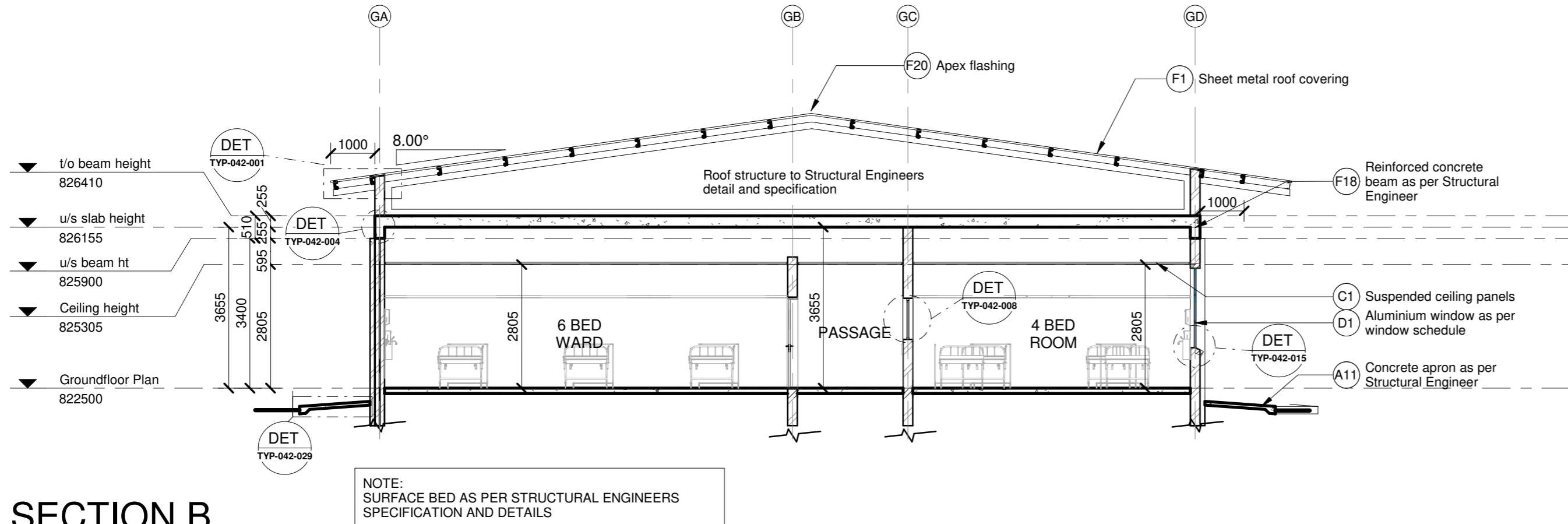
PAPER SIZE	A1	VEL GR
SCALE	1 : 100	SKAAL
D.O.W. No.		D.O.W. Nr.
REF. No.		VERW. Nr.
DATE	October 2018	DATUM
ISSUED	2020/01/24 12:12:26	UITGEREIK
DRAWN	MvW	GETEKEN

COPYRIGHT

PROJECT NO:
4383DRAWING NO:
G-010-001REVISION:
TD02PROJEK NR:
TEKENING NR:
WYSIGING NO:



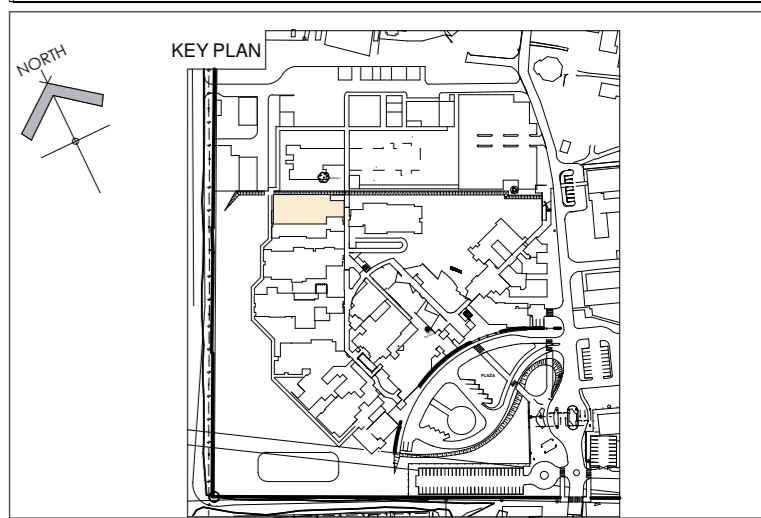
SECTION A
1 : 100



SECTION B
1 : 100

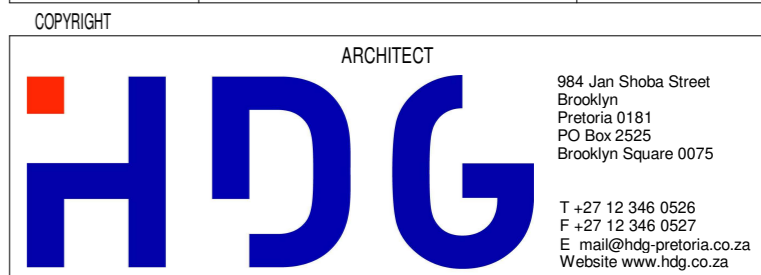
- NOTES :
1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.
 2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT.
 3. DRAWINGS NOT TO BE SCALED.
 4. USE PROFILE COLUMNS AT 85mm. CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIED DIFFERENTLY.
 5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.
 6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.
 7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.
 8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE.

REVISION DESCRIPTION				
WYSIG	REV	DATUM DATE	PAR SIGN	BESKRYWING DESCRIPTION



DRAWING STATUS		TEKENING STATUS	
TECHNICAL DOCUMENTATION			
NDOH CONTRACT NR		NDOH KONTRAK NR	
NDOH2/2016			
PROJECT TITLE		PROJEK TITEL	
SILOAM DISTRICT HOSPITAL			
DRAWING DESCRIPTION		TEKENING BESKRYWING	
BLOCK G SECTIONS A-B MEDICAL WARD FEMALE			

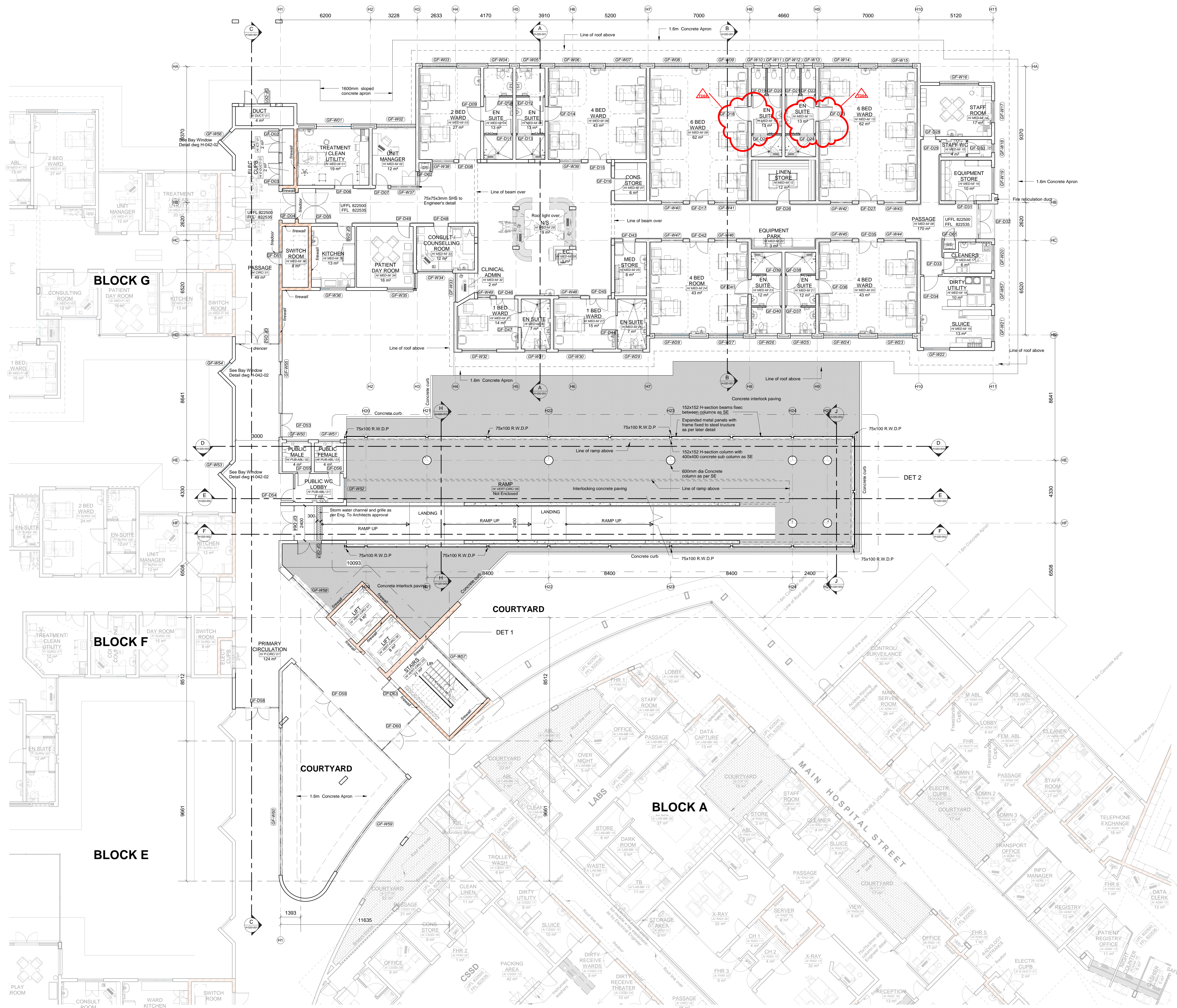
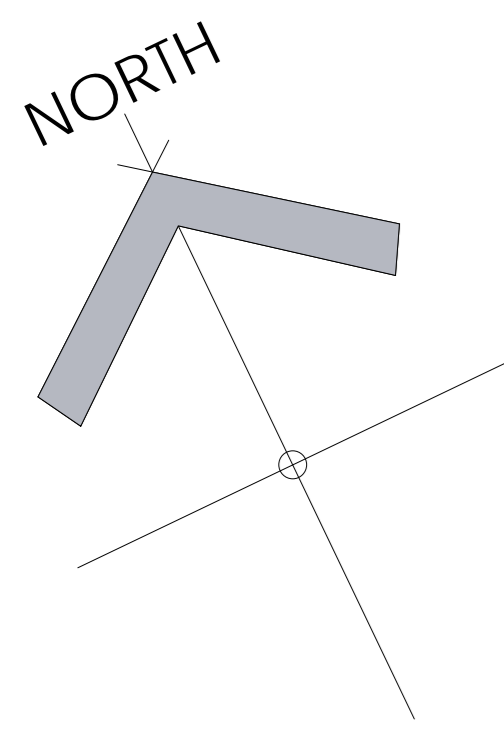
PAPER SIZE	A2	VEL GRT
SCALE	1 : 100	SKAAL
D.O.W. No.		D.O.W. Nr.
REF. No.		VERW. Nr.
DATE	04/08/13	DATUM
ISSUED	2019/06/13 08:25:04	UITGEREIK
DRAWN	FS	GETEKEN



PROJECT NO:		DRAWING NO:		REVISION:	
4383		G-020-001			
PROJEN NR:		TEKENING NR:		WYSIGING NO:	



PROJECT NO:	DRAWING NO:	REVISION:
4383	HDDG-000-001	
PROJUEK NR:	TEKENING NR:	WYSIGING NO:



BLOCK H - MEDICAL WARD - MALE - GROUND FLOOR INFORMATION PLAN
1:100

NOTES:

1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.
2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT.
3. DRAWINGS NOT TO BE SCALED.
4. USE PROFILE COLUMN AT 85mm CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIED OTHERWISE.
5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.
6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.
7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.
8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE.

REVISION DESCRIPTION			
WYSRG	REV	DATE	DESCRIPTION
	1	16-07-19	REVISION TO CA AND 1 BED WARD FLOOR PLAN. WINDOW REVISED. SEE REVISION CLOUD / ADD 6X COLUMNS AS PER ENG DRAWING
	2	26-08-19	ADD DOOR NO. GF-D04
	3	28-10-19	FINAL COORDINATION ISSUE
	4	23-01-20	REVISE DOOR SIZES

Department of Health
REPUBLIC OF SOUTH AFA

LIMPOPO
PROVINCIAL GOVERNMENT
REPUBLIC OF SOUTH AFA

SAKHIWO
HEALTH SOLUTIONS

DRAWING STATUS	TEKING STATUS
TECHNICAL DOCUMENTATION	

NDOH CONTRACT NR: NDOH2/2016

PROJECT TITLE: SILOAM DISTRICT HOSPITAL

DRAWING DESCRIPTION	TEKING DESCRIPTION
BLOCK H GROUND FLOOR INFORMATION PLAN MEDICAL WARD - MALE	

PAPER SIZE	A0	VEL GRT
SCALE	1:100	SKAL
D.O.W. No.		D.O.W. Nr.
REF. No.		VERW. Nr.
DATE	October 2018	DATUM
ISSUED	2020/01/24 12:33:21	UITGEERK
DRAWN	FM	GETEKEN

COMPETENT

HOSPITAL DESIGN GROUP

ARCHITECT

864 Jan Smuts Street
Brooklyn
Pretoria 0151
PO Box 2255
Brooklyn Square 0151

T: +27 12 341 0205
F: +27 12 341 0207
E: mail@hospitaldesign.co.za
Website: www.hdg.co.za

PROJECT NO.	DRAWING NO.	REVISION:
4383	H-010-001	TD04
PROJECT NR:	TEKING NR:	WYSRGING NO:



- [illegible]



SAKHIWO
HEALTH SOLUTIONS

COPYRIGHT

ARCHITECT

H D G

984 Jan Shoba Street
Brooklyn
Pretoria 0181
PO Box 2525
Brooklyn Square 0075

T +27 12 346 0526
F +27 12 346 0527
E mail@hdg.pretoria.co.za
Website www.hdg.co.za

HOSPITAL DESIGN GROUP


PROJECT NO: 4383	DRAWING NO: H-020-001	REVISION:
PROJEK NR:	TEKENING NR:	WYSIGING NO:



- | | | |
|----------------------------|---------------------------------|-------------|
| PROJECT NO:
4383 | DRAWING NO:
H-020-002 | REVISION: |
| PROJECT NBR: | TEKENING NBR: | WYSYING NO: |

[illegible]





ARCHITECT

504 Jan Shaba Street
Brooklyn
Pretoria 0181
PO Box 2525
Brooklyn Square 0075

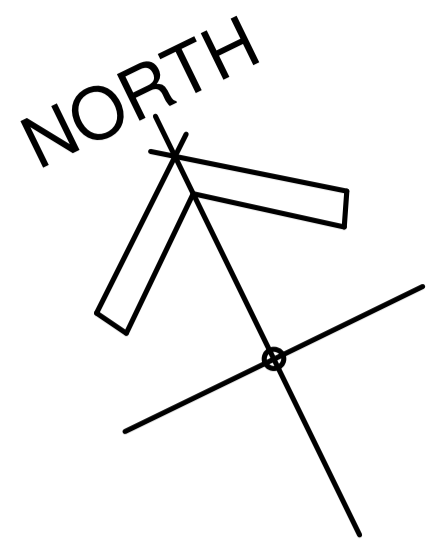
T +27 12 346 0058
F +27 12 346 0037
E mail@hdg-pretoria.co.za
Website www.hdg.co.za

HOSPITAL DESIGN GROUP

PROJECT NO: <div style="font-size: 24px; font-weight: bold; text-align: center;">4383</div>	DRAWING NO: <div style="font-size: 24px; font-weight: bold; text-align: center;">H-030-001</div>	REVISION: <div style="height: 40px;"></div>
PROJECT N°: <div style="height: 40px;"></div>	TEKENING NR: <div style="height: 40px;"></div>	WYSIGGING NO: <div style="height: 40px;"></div>



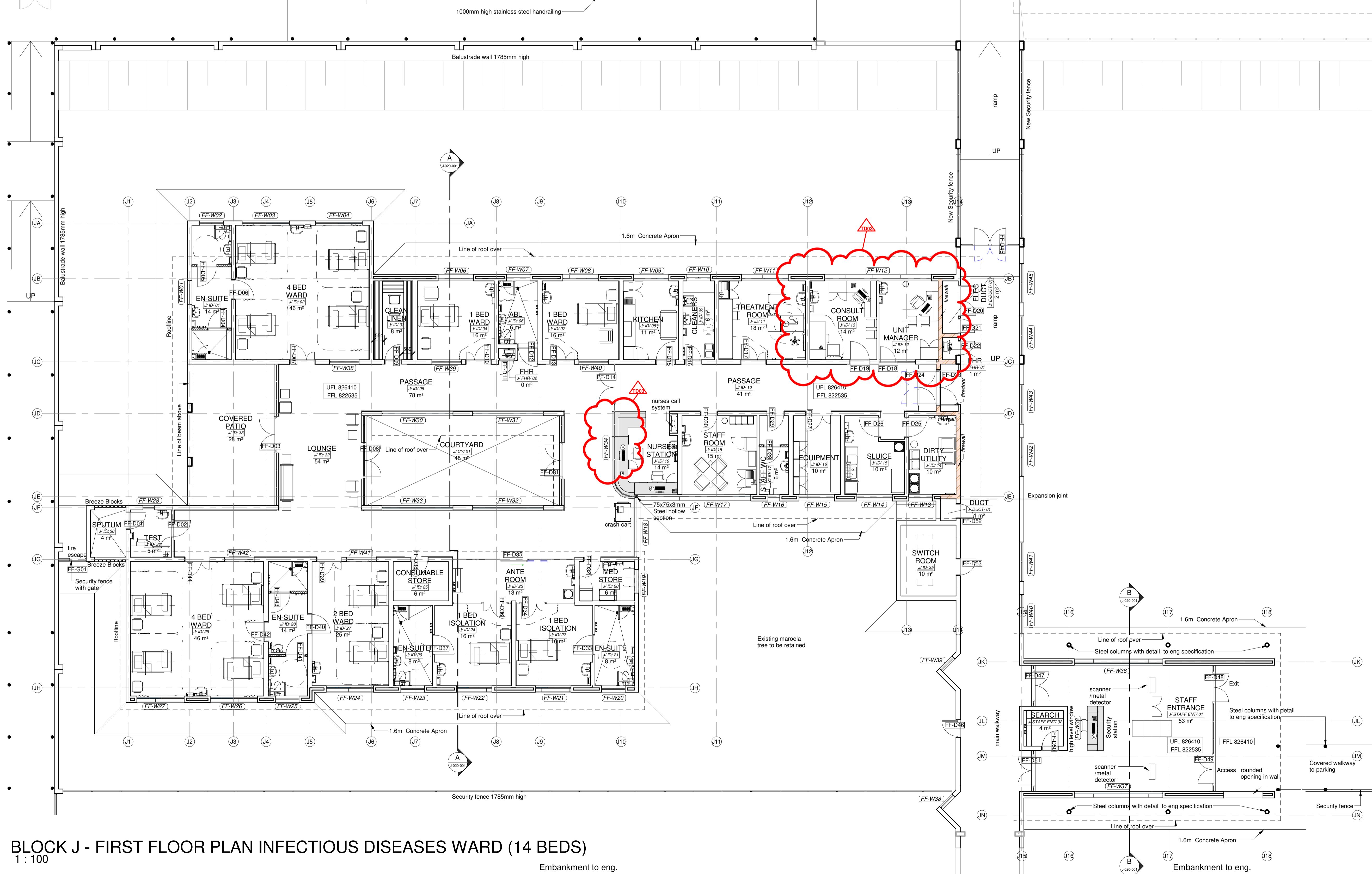
- | | | |
|----------------------------|---------------------------------|--------------|
| PROJECT NO:
4383 | DRAWING NO:
H-030-002 | REVISION: |
| PROJEK NR: | TEKENING NR: | WYSIGING NO: |



BLOCK L

BLOCK L

BLOCK M



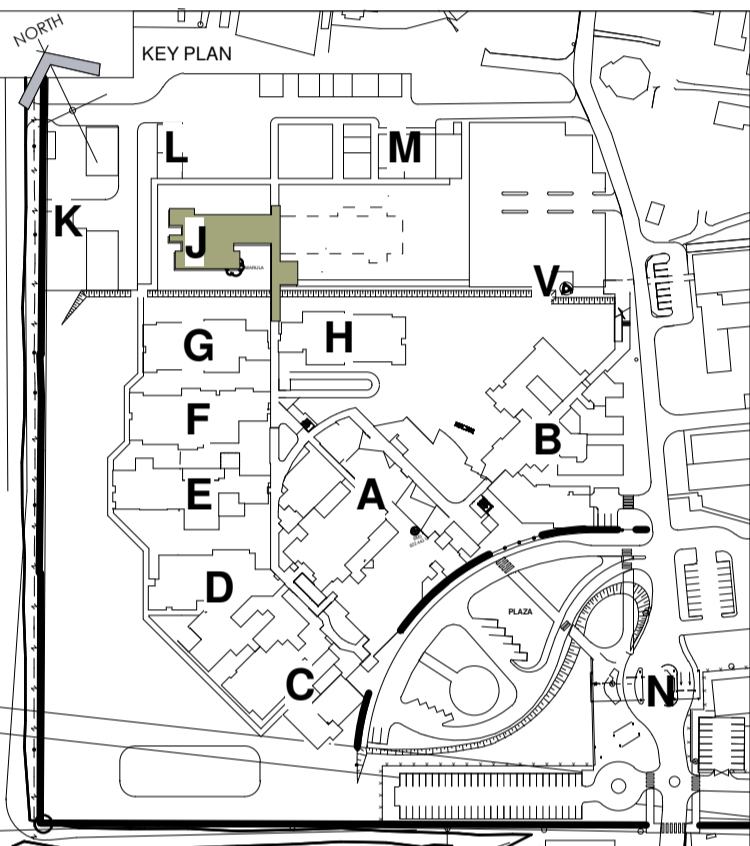
BLOCK J - FIRST FLOOR PLAN INFECTIOUS DISEASES WARD (14 BEDS)

1 : 100

Embankment to eng.

- NOTES :
1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.
 2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT.
 3. DRAWINGS NOT TO BE SCALED.
 4. USE PROFILE COLUMNS AT 85mm. CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIED DIFFERENTLY.
 5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.
 6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.
 7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.
 8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE.

REVISION DESCRIPTION				
WYSIG REV	DATUM DATE	PAR SIGN	BESKRYWING	DESCRIPTION
1	06-12-19	EE	FINAL COORDINATION ISSUE	
2	23-01-20	EE	OMIT 1x WHB AT STAFF WC (J10-17)	
3	31-01-20	EE	SWOP ROOMS (J10-12 & 13) / REVISE NURSES STATION COUNTER (J10-19) / REPOSITION FF-W12 TO ALIGN WITH CENTRE OF WALL	



SAKHIWO
HEALTH SOLUTIONS

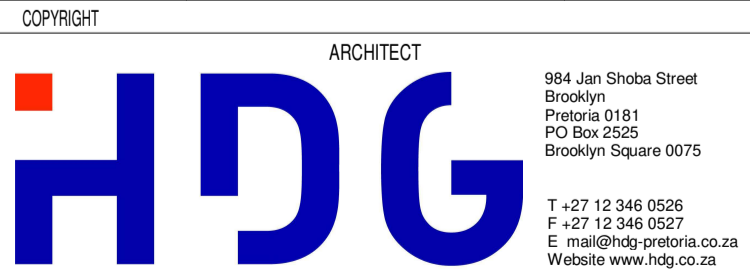
DRAWING STATUS: TEKENING STATUS
TECHNICAL DOCUMENTATION

NDOH CONTRACT NR: NDOH2/2016
NDOH KONTRAK NR:

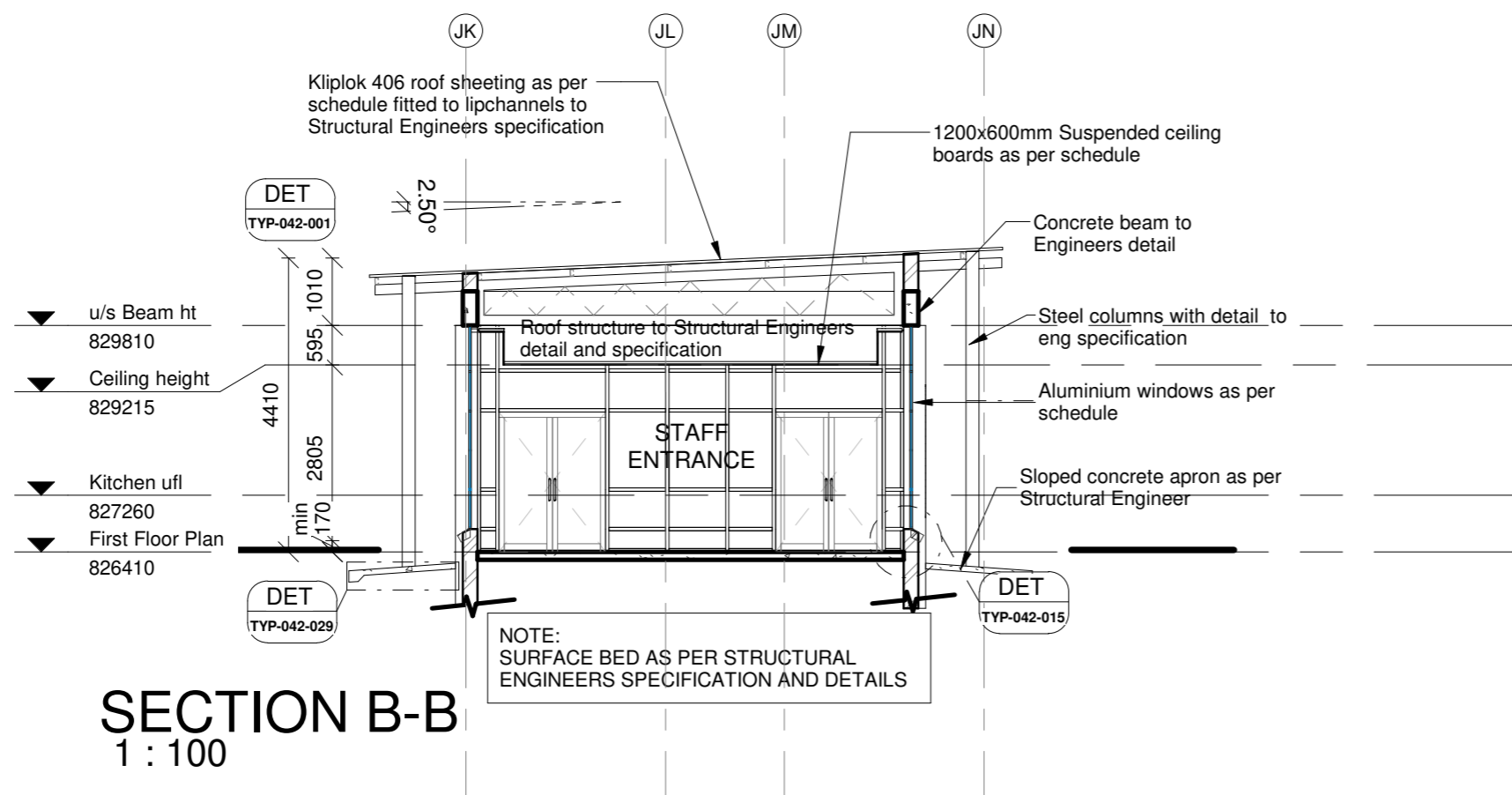
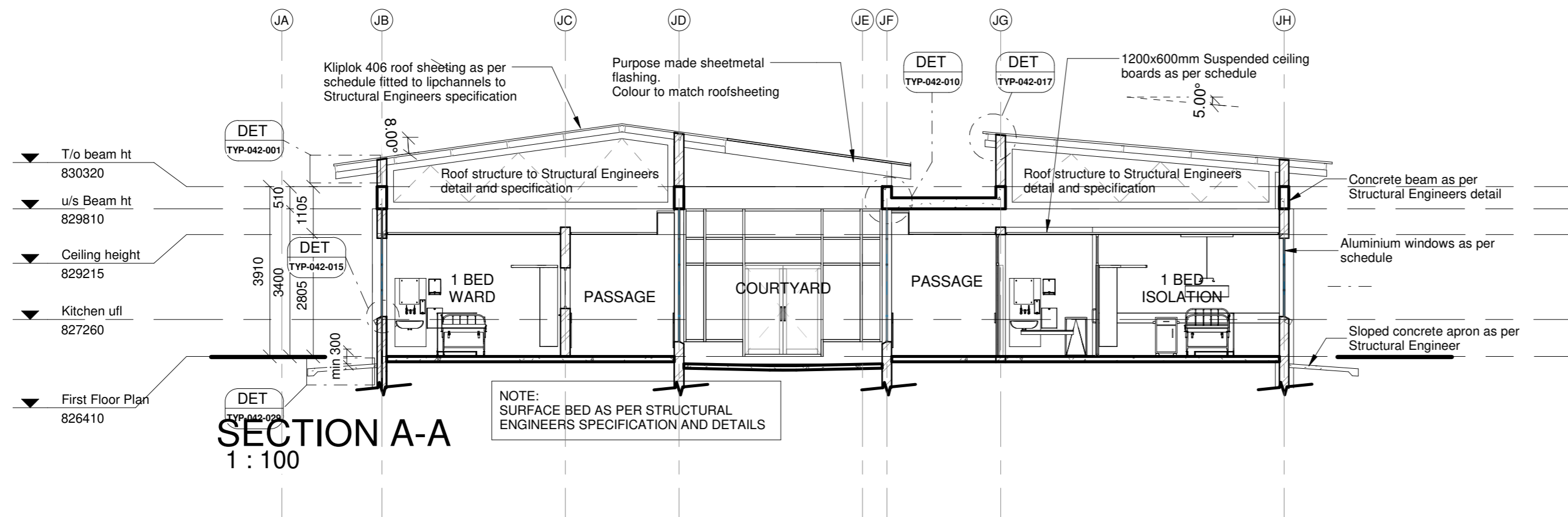
PROJECT TITLE: SILOAM DISTRICT HOSPITAL
PROJEK TITEL:

DRAWING DESCRIPTION: BLOCK J
TEKENING BESKRYWING:
FIRST FLOOR PLAN
INFECTIOUS DISEASES WARD AND STAFF
ENTRANCE

PAPER SIZE	A1	VEL GRT
SCALE	1 : 100	SKAAL
D.O.W. No.		D.O.W. Nr.
REF. No.		VERW. Nr.
DATE	October 2018	DATUM
ISSUED	2020/01/31 10:04:46	UITGEREIK
DRAWN	DH	GETEKEN

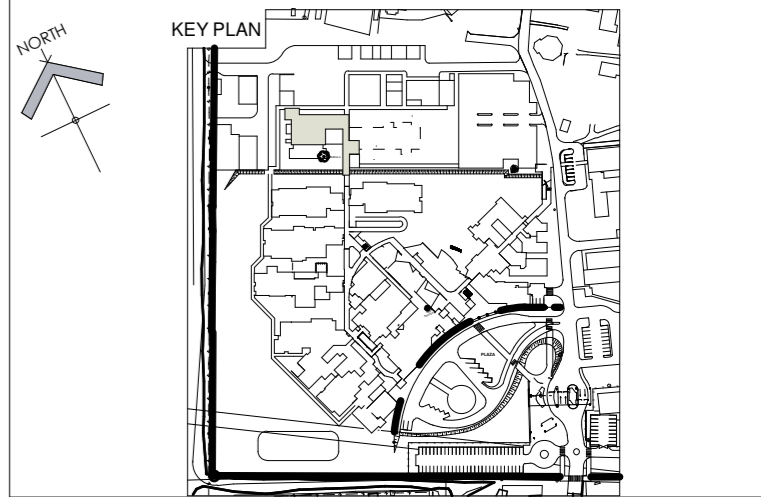


PROJECT NO:	DRAWING NO:	REVISION:
4383	J-010-101	TD03
PROJEK NR:	TEKENING NR:	WYSIGING NO:



- NOTES :
1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.
 2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT.
 3. DRAWINGS NOT TO BE SCALED.
 4. USE PROFILE COLUMNS AT 85mm. CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIED DIFFERENTLY.
 5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.
 6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.
 7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.
 8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE.

REVISION DESCRIPTION				
WYSIG	DATUM	PAR	BESKRYWING	
REV	DATE	SIGN	DESCRIPTION	



DRAWING STATUS	TEKENING STATUS
TECHNICAL DOCUMENTATION	
NDOH CONTRACT NR	NDOH KONTRAK NR
NDOH2/2016	
PROJECT TITLE	PROJEK TITEL
SILOAM DISTRICT HOSPITAL	
DRAWING DESCRIPTION	TEKENING BESKRYWING
BLOCK J SECTION A,B INFECTIOUS DISEASES AND STAFF ENTRANCE	

PAPER SIZE	A2	VEL GRT
SCALE	1 : 100	SKAAL
D.O.W. No.		D.O.W. Nr.
REF. No.		VERW. Nr.
DATE	04/08/13	DATUM
ISSUED	2019/06/13 10:23:06	UITGEREIK
DRAWN	HvdM	GETEKEN

COPYRIGHT

ARCHITECT

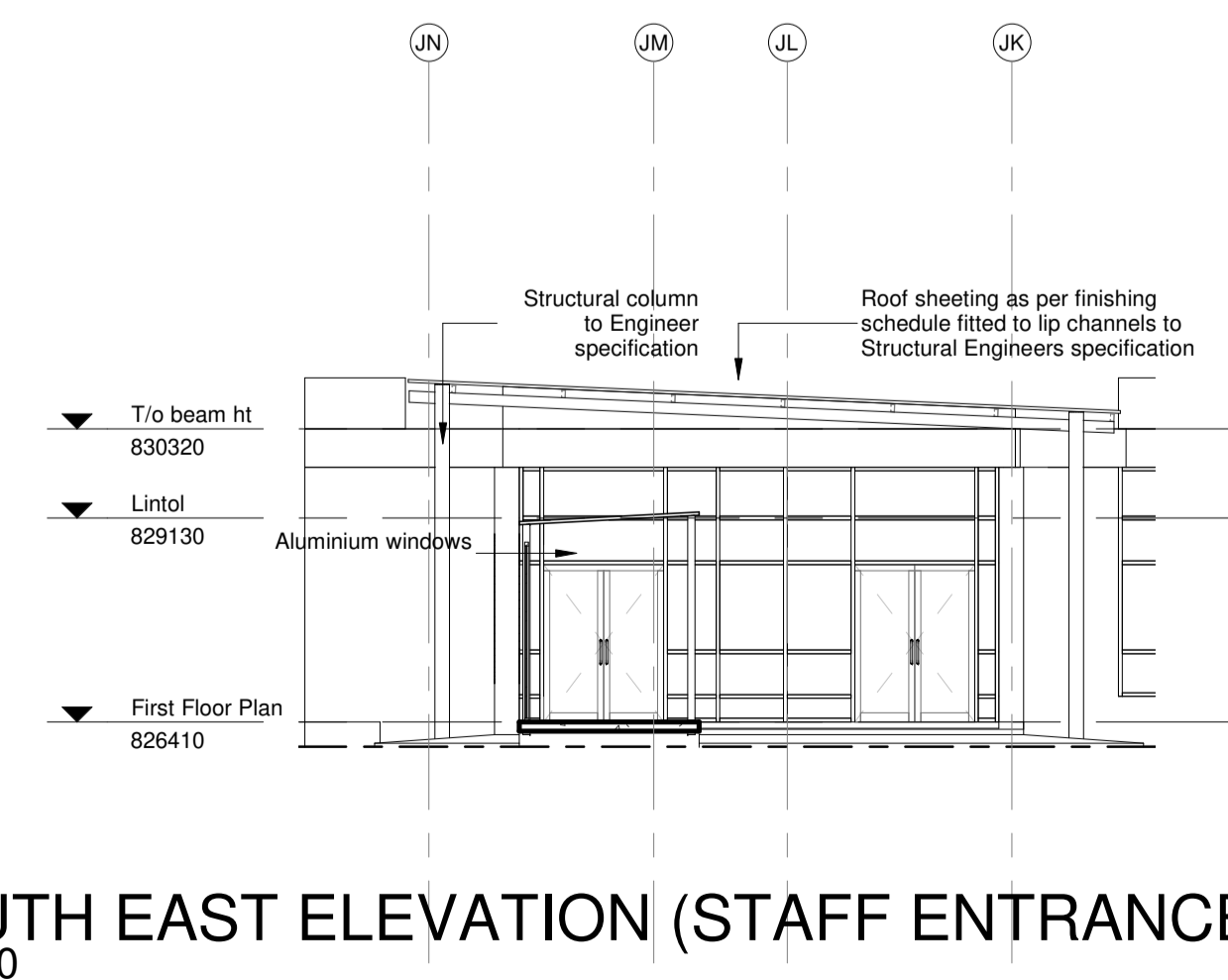
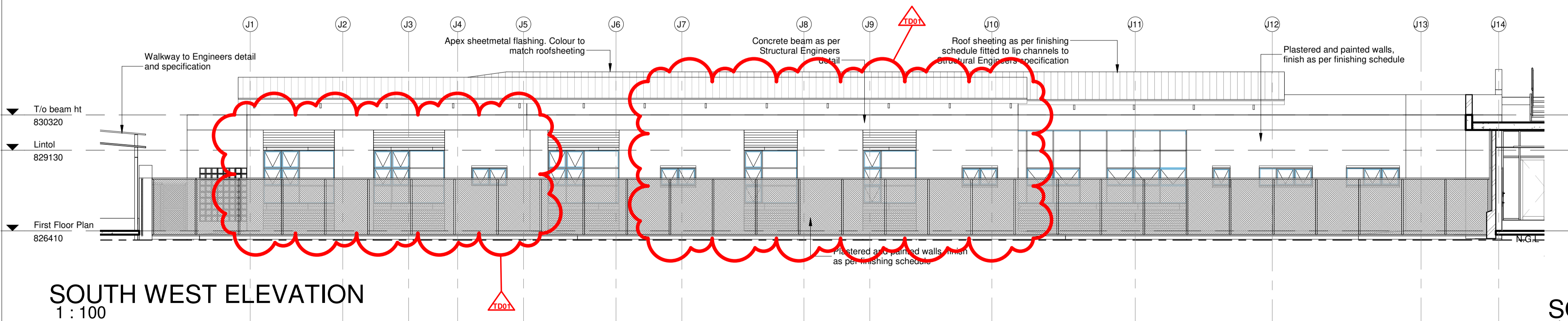
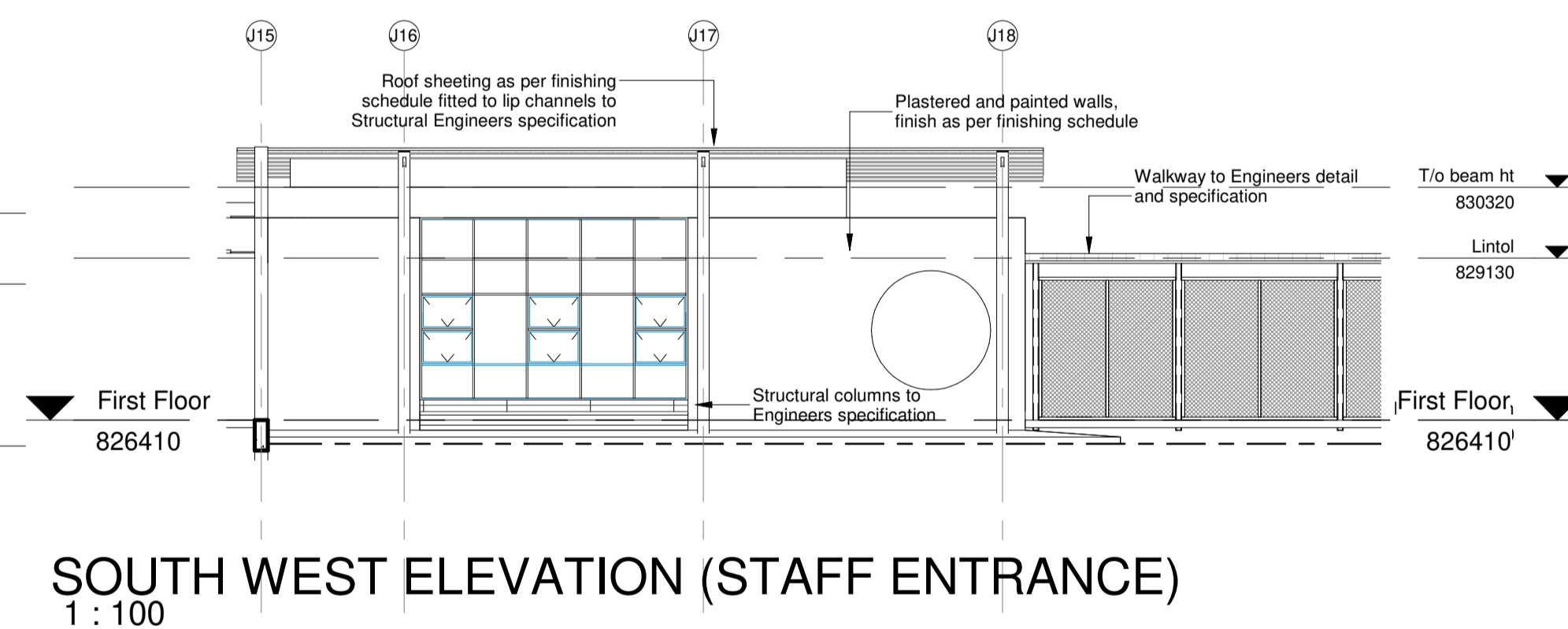
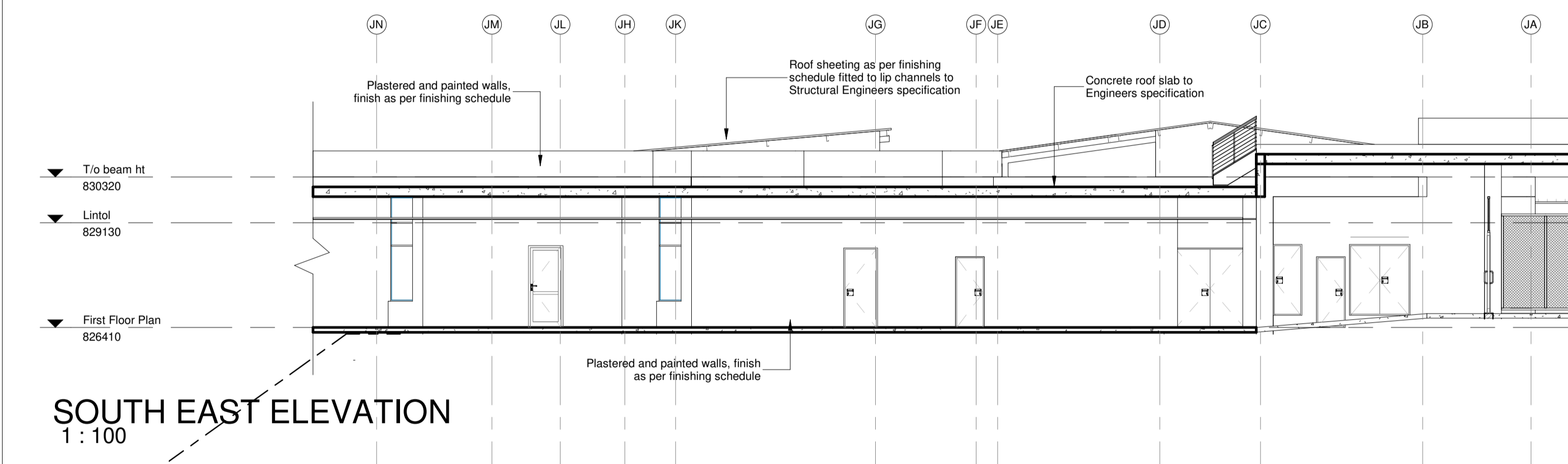
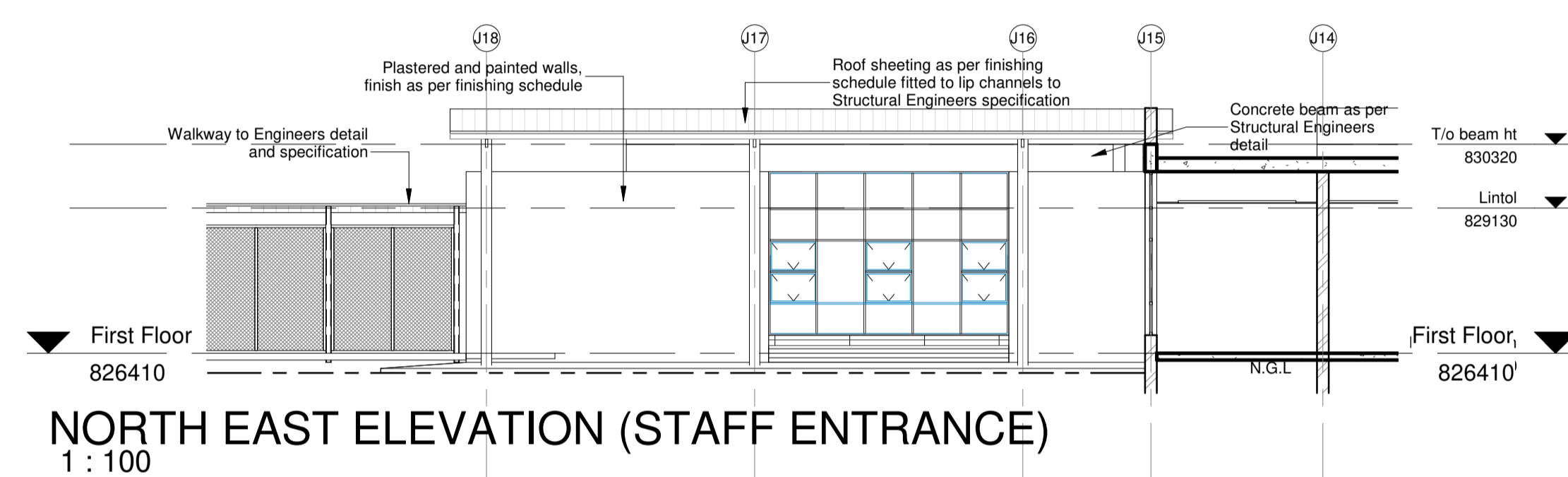
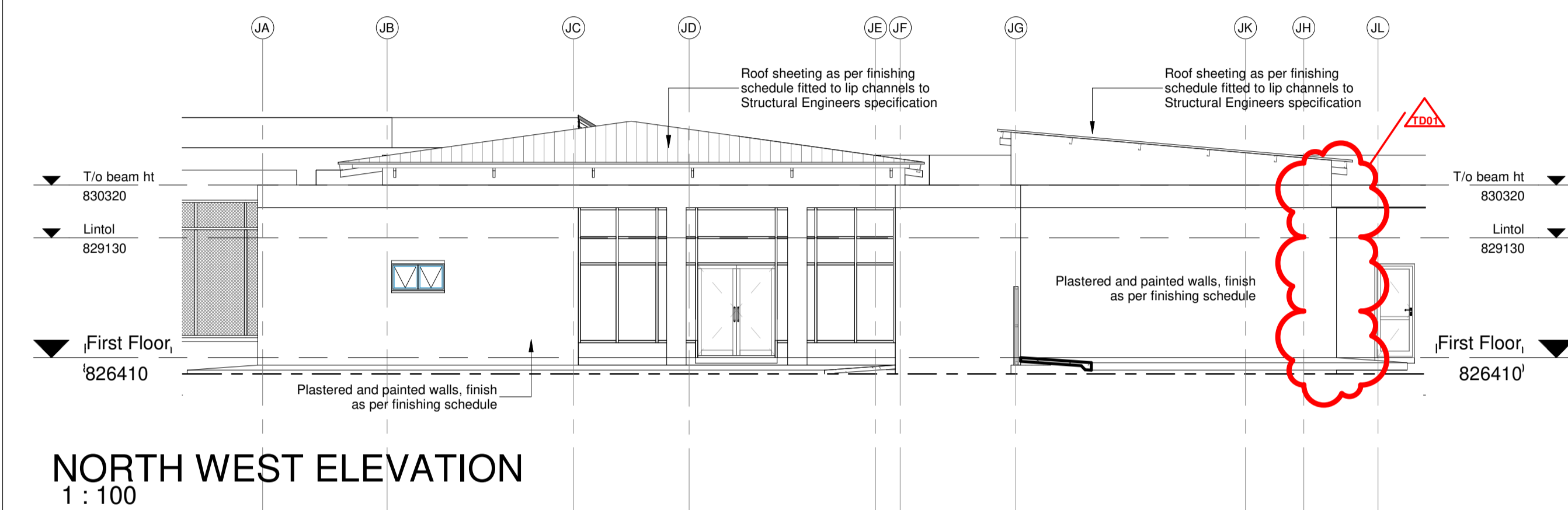
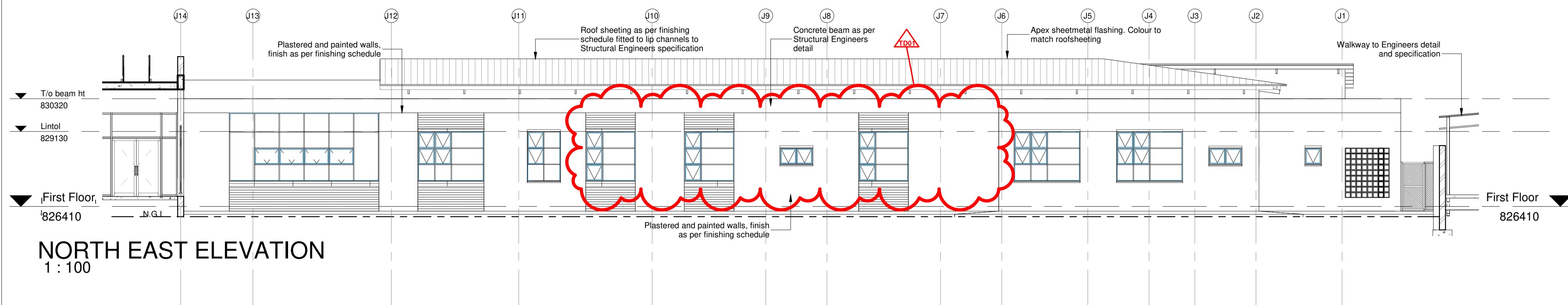
HDG

HOSPITAL DESIGN GROUP

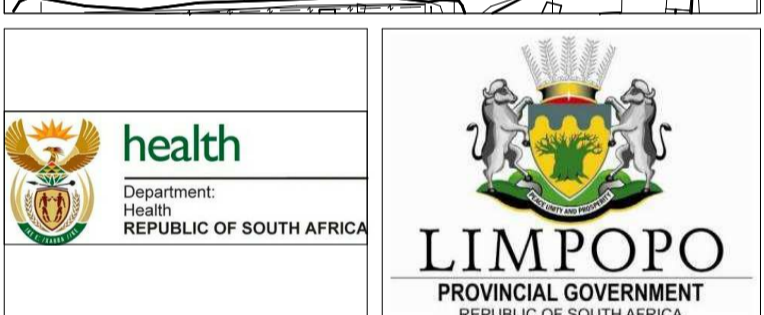
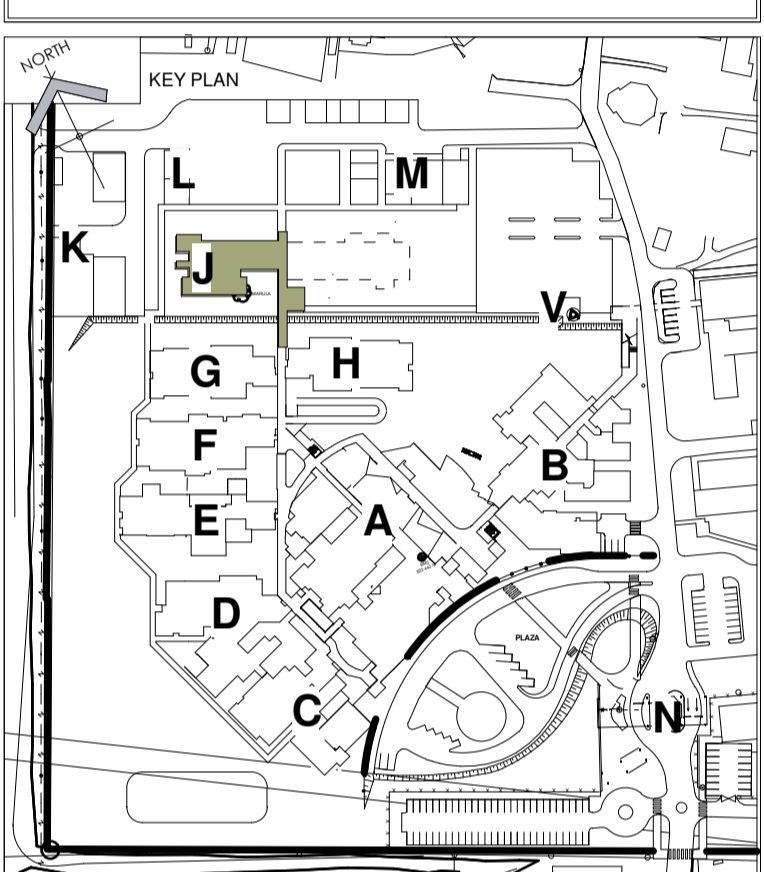
984 Jan Shoba Street
Brooklyn
Pretoria 0181
PO Box 2525
Brooklyn Square 0075

T +27 12 346 0526
F +27 12 346 0527
E mail@hdg-pretoria.co.za
Website www.hdg.co.za

PROJECT NO:	DRAWING NO:	REVISION:
4383	J-020-001	
PROJEK NR:	TEKENING NR:	WYSIGING NO:



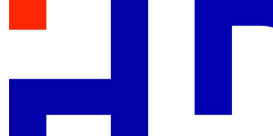
- | NOTES : |
|---|
| 1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE. |
| 2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT. |
| 3. DRAWINGS NOT TO BE SCALED. |
| 4. USE PROFILE COLUMNS AT 85mm. CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIC DIFFERENTLY. |
| 5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES. |
| 6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL. |
| 7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES. |
| 8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE. |

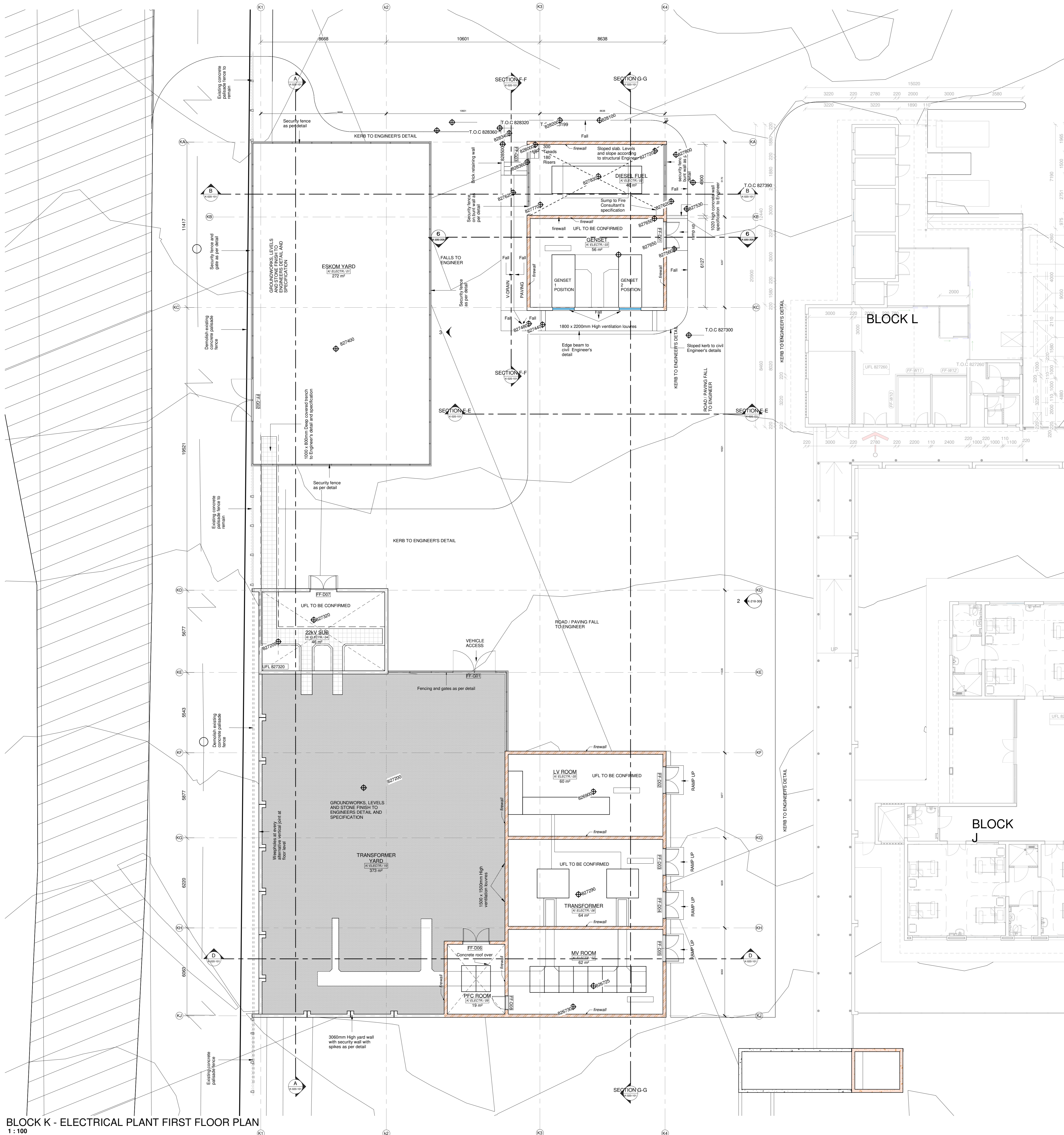
[illegible]

SAKHIWO
HEALTH SOLUTIONS

DRAWING STATUS	TEKENING STATUS
TECHNICAL DOCUMENTATION	
NDOH CONTRACT NR	NDOH KONTRAKT NR
NDOH2/2016	
PROJECT TITLE	PROJEKT TITEL
SILOAM DISTRICT HOSPITAL	
DRAWING DESCRIPTION	TEKENING BESKRIVNING
BLOCK J ELEVATIONS INFECTIOUS DISEASES AND STAFF ENTRANCE	

PAPER SIZE	A1	VEL GRT
SCALE	1 : 100	SKAAL
D.O.W. No.		D.O.W. Nr.
REF. No.		VERW. Nr.
DATE	04/08/13	DATUM
ISSUED	2019/11/05 12:13:24	UITGEREIK
DRAWN	DH	GETEKEN

COPYRIGHT			ARCHITECT		
			984 Jan Shaba Street Brooklyn Postcode 0181 PO Box 2525 Brooklyn Square 0075		
			T +27 12 346 0526 F +27 12 346 0527 E mail@hjdg.aestrona.co.za Website www.hjdg.co.za		
HOSPITAL DESIGN GROUP					
PROJECT NO: 4383		DRAWING NO: J-030-001		REVISION: TD01	
PROJUE NO:		TEKENING NR:		WYSYKING NO:	

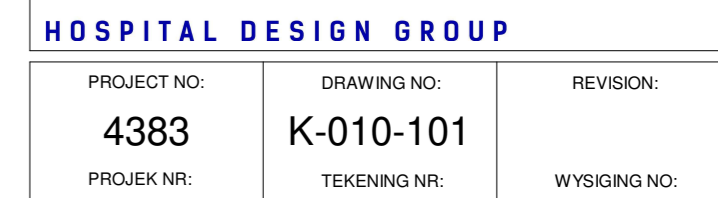


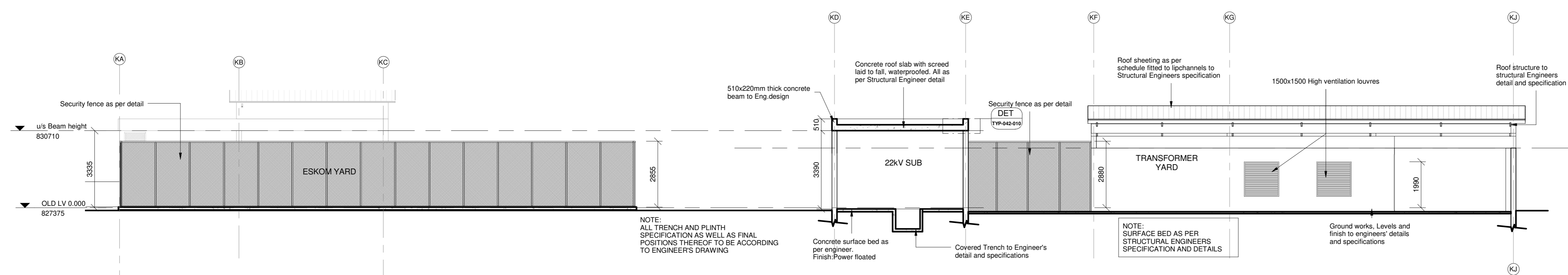
1 : 100

[illegible]

PROJECT TITLE	PROJECT TITLE
SILOAM DISTRICT HOSPITAL	

PAPER SIZE	A0	VEL GRT
SCALE	1 : 100	SKAAL
D.O.W. No.		D.O.W. Nr.
REF. No.		VERW. Nr.
DATE	01/10/19	DATUM
ISSUED	2019/06/13 10:49:21	UITGEREIK
DRAWN	KT / EE	GETEKEN





Roof Structure
Structural Engineers
Detail And Specification

Roof sheeting as per
schedule 1b to be in
accordance to
Structural Engineers
specification

DET 77642001

1000

5.00°

5.00°

1000

220mm brick beam filling to
underside of the roof

u/s Beam height
830710

Reinforced Concrete
ramp to engineer
detail

Rainfall

Road according to
civil engineer

5000

GENSET 0.000
827650

DET 77642001

GENSET

1500/1500
High
ventilation
louvres

Plastered and painted brick
wall finish as per finishing
schedule

510x220mm thick
concrete beam to
Eng design

GENSET 0.000
827650

DET 77642001

Architectural section drawing showing the Transformer Yard, PFD ROOM, and MV ROOM. The drawing includes structural details and dimensions.

Transformer Yard:

- Concrete roof slab with screed laid to fall, waterproofed. At as per Structural Engineer detail.
- 510x220mm thick concrete beam to Eng design DET 1704-431.
- Basic brick wall plastered and painted as per finishing schedule.
- Transformer door withouvre panel 2400mm.
- Covered Trench to Engineer's detail and specifications.

PFD ROOM:

- 220mm Brick Wall beam filling underside of roof.
- 5.00"
- 5.00"
- 510x220mm thick concrete beam to Eng design DET 1704-430.

MV ROOM:

- Roof sheeting as per schedule fitted to lphannels to Structural Engineer specification.
- Reinforced Concrete ramp to engineer detail DET 1704-430.

Other Details:

- u/s beam to 1 82950.
- LV ROOM 82000.
- NOTE: ASSIGNED 150mm THICK SURFACE BED TO ENG DESIGN.
- NOTE: Concrete surface bed as per engineer.

615x200mm thick concrete beam to Eng design

1500x1500 High ventilator louvres

Security fence as per detail

NOTE: ALL TRENCH AND PLINTH SPECIFICATION AS WELL AS FINAL POSITIONS THEREOF TO BE ACCORDING TO ENGINEER'S DRAWING

Roof sheeting as per schedule fitted to p/channels to Structural Engineers specification

Roof structure to structural Engineers detail and specification

510x220mm thick concrete beam to Eng design

1020 mm high concrete wall as per engineer's detail

Security fence as per detail

NOTE: ALL TRENCH AND PLINTH SPECIFICATION AS WELL AS FINAL POSITIONS THEREOF TO BE ACCORDING TO ENGINEERS DRAWING

Ground works, Levels and finish to engineer's details and specifications

Labels: KC, KB, KA

Elevations: 831.220, 830.710, 827.750, 827.650

Dimensions: 3000, 1000

Components: Ventilation louvers as per Engineers detail=2200mm x1600mm, GENSET, DIESEL FUEL



KA Roof structure to structural Engineers detail and specification

KB

KC

us Beam height 820710

FF-208

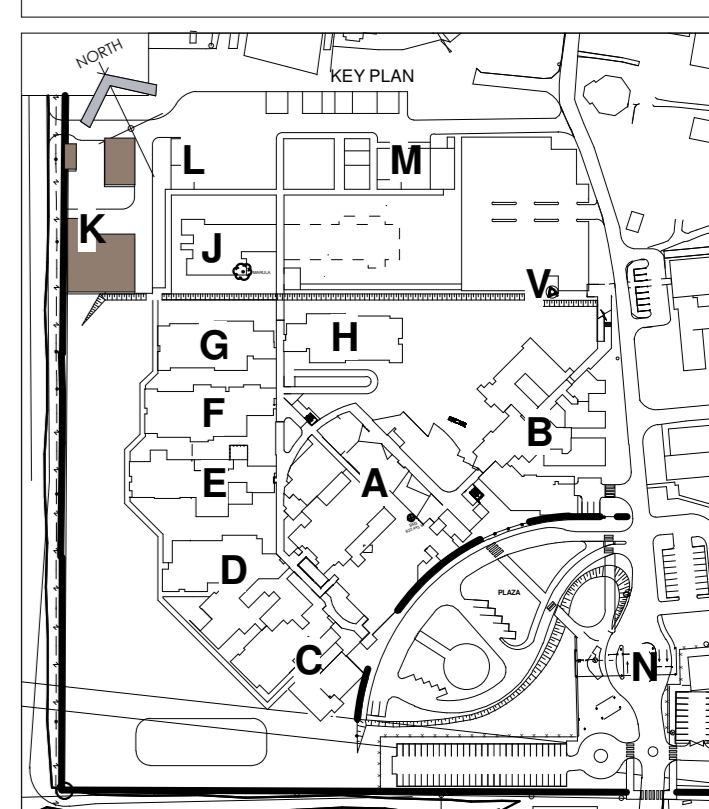
Security fence as per detail

510x220mm thick concrete beam to Eng design

OLD LV 0.000 820735

300mm treads x 180mm risers stairs

SECTION F-F
1 : 100



DRAWING STATUS	TEKENING STATUS
----------------	-----------------

NDOH CONTRACT NR _____ NDOH KONTRAK N _____

NDOH2/2016

PROJECT TITLE	PROJEK TITEL
---------------	--------------

SILOAM DISTRICT HOSPITAL

DRAWING DESCRIPTION	TECHNICAL DESCRIPTION
---------------------	-----------------------

BLOCK K
SECTIONS
NEW ELECTRICAL PLANT

ARCHITECT

H D G

564 Jan Shaba Street
Brooklyn
Prattville 01811
PO Box 2526
Brooklyn Square 0675

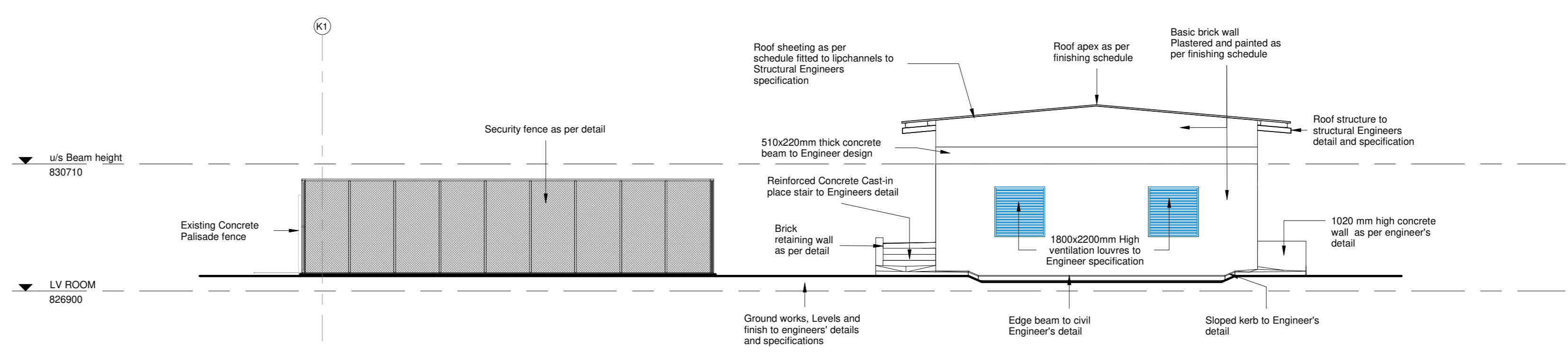
T +27 12 346 0526
F +27 12 340 9527
E mail@hdgcreative.co.za
Website www.hdg.co.za

HOSPITAL DESIGN GROUP

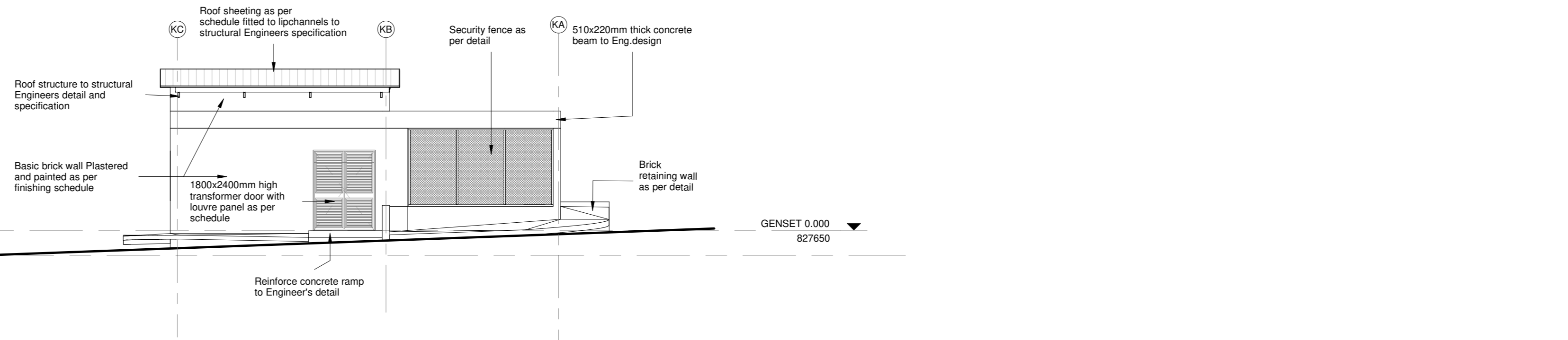
PROJECT NO:	DRAWING NO:	REVISION:
-------------	-------------	-----------

4383	K-020-101
------	-----------

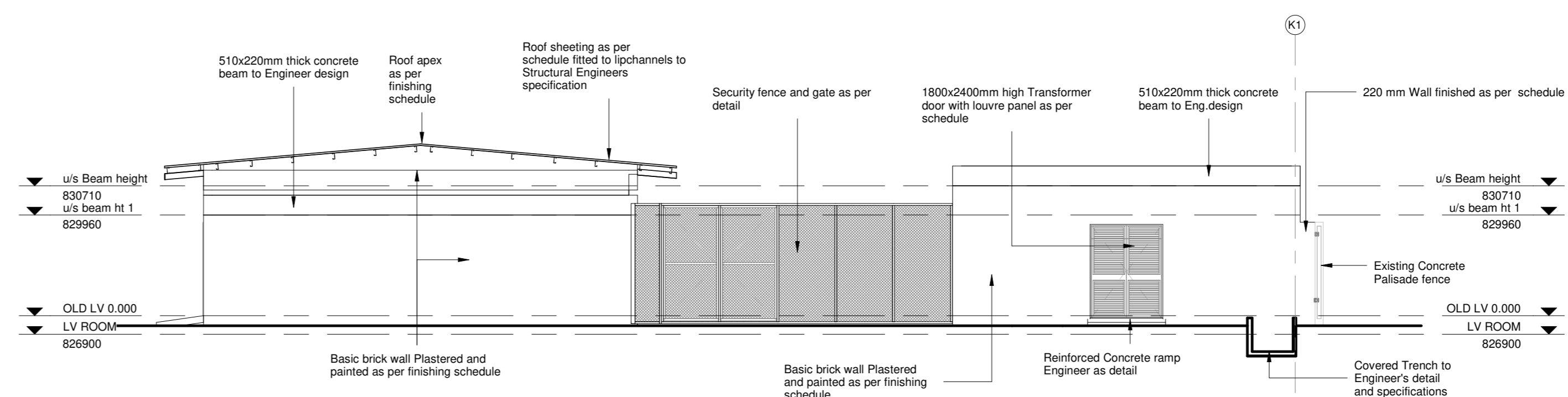
PROJEK NR:	TEKENING NR:	WYSIGING NO:
------------	--------------	--------------



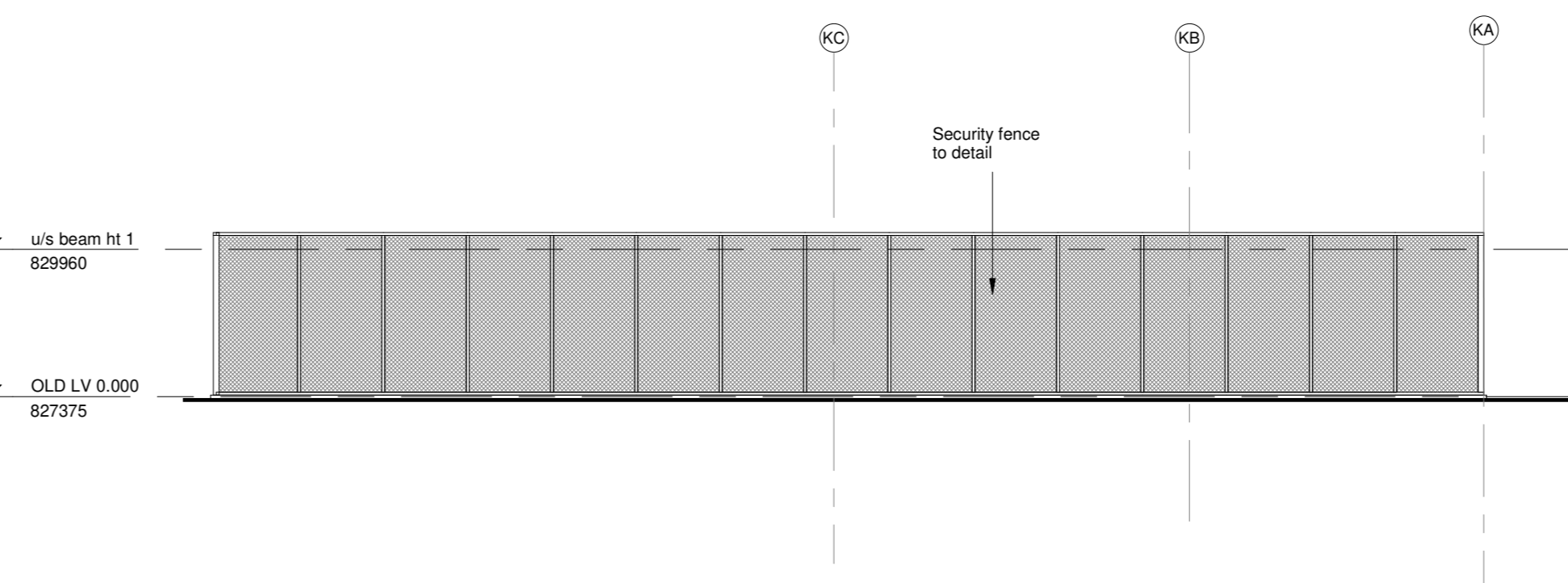
GENSET AND ESKOM YARD SOUTH ELEVATION
1 : 100



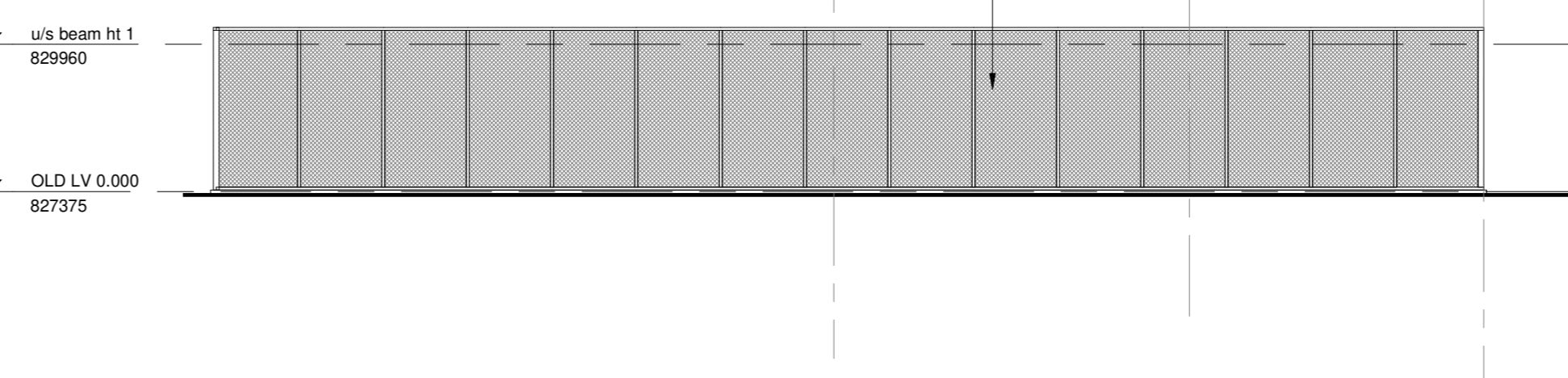
LV ROOM AND 22KV SUB NORTH ELEVATION
1 : 100



LV ROOM AND 22KV SUB NORTH ELEVATION
1 : 100



ESKOM YARD EAST ELEVATION
1 : 100

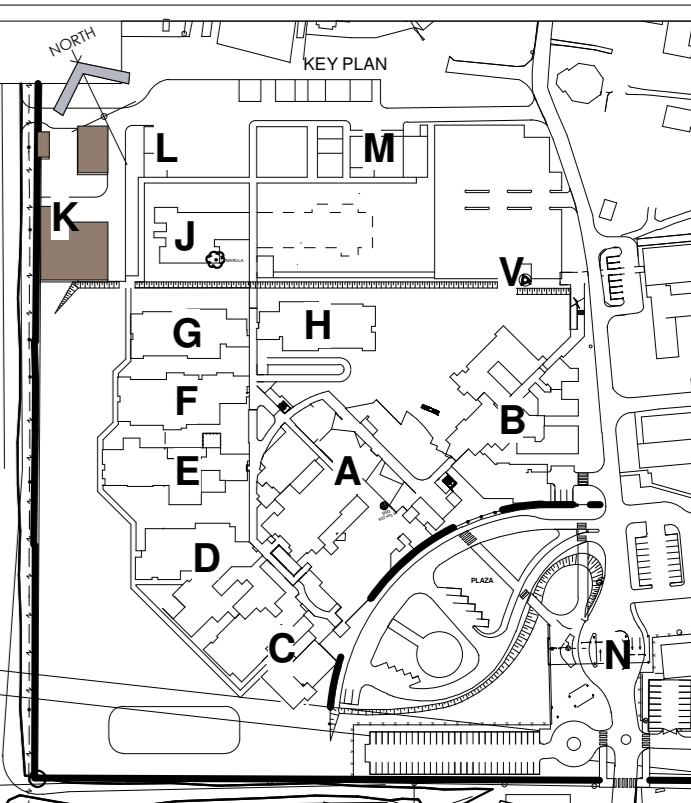


ESKOM YARD EAST ELEVATION
1 : 100

- NOTES :**
1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.
 2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT.
 3. DRAWINGS NOT TO BE SCALED.
 4. USE PROFILE COLUMNS AT 85mm CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIED DIFFERENTLY.
 5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.
 6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.
 7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.
 8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE.


[illegible]

SAKHIWO
HEALTH SOLUTIONS



DRAWING STATUS	TEKENING STATUS
<p align="center">TECHNICAL DOCUMENTATION</p>	
NDOH CONTRACT NR	NDOH KONTRAKT NR
<p align="center">NDOH2/2016</p>	
PROJECT TITLE	PROJEKT TITEL
<p align="center">SILOAM DISTRICT HOSPITAL</p>	
DRAWING DESCRIPTION	TEKENING BESKRIVING
<p align="center">BLOCK K- ELECTRICAL PLANT</p>	

PAPER SIZE	A0	VEL GRT
SCALE	1 : 100	SKAAL
D.O.W. No.		D.O.W. Nr.
REF. No.		VERW. Nr.
DATE	04/08/13	DATUM
ISSUED	2019/06/13 10:49:26	UITGEFEIK
DRAWN	KT	GETEKEN



HOSPITAL DESIGN GROUP

ARCHITECT

564 Jan Smuts Street
Cape Town
Phone: 021
PO Box 1525
Brooklyn Square 6075

T +27 21 346 0026
F +27 21 346 0027
E mail@hdgpretoria.co.za
Website www.hdg.co.za

PROJECT NO:

4383

PROJECT NR:

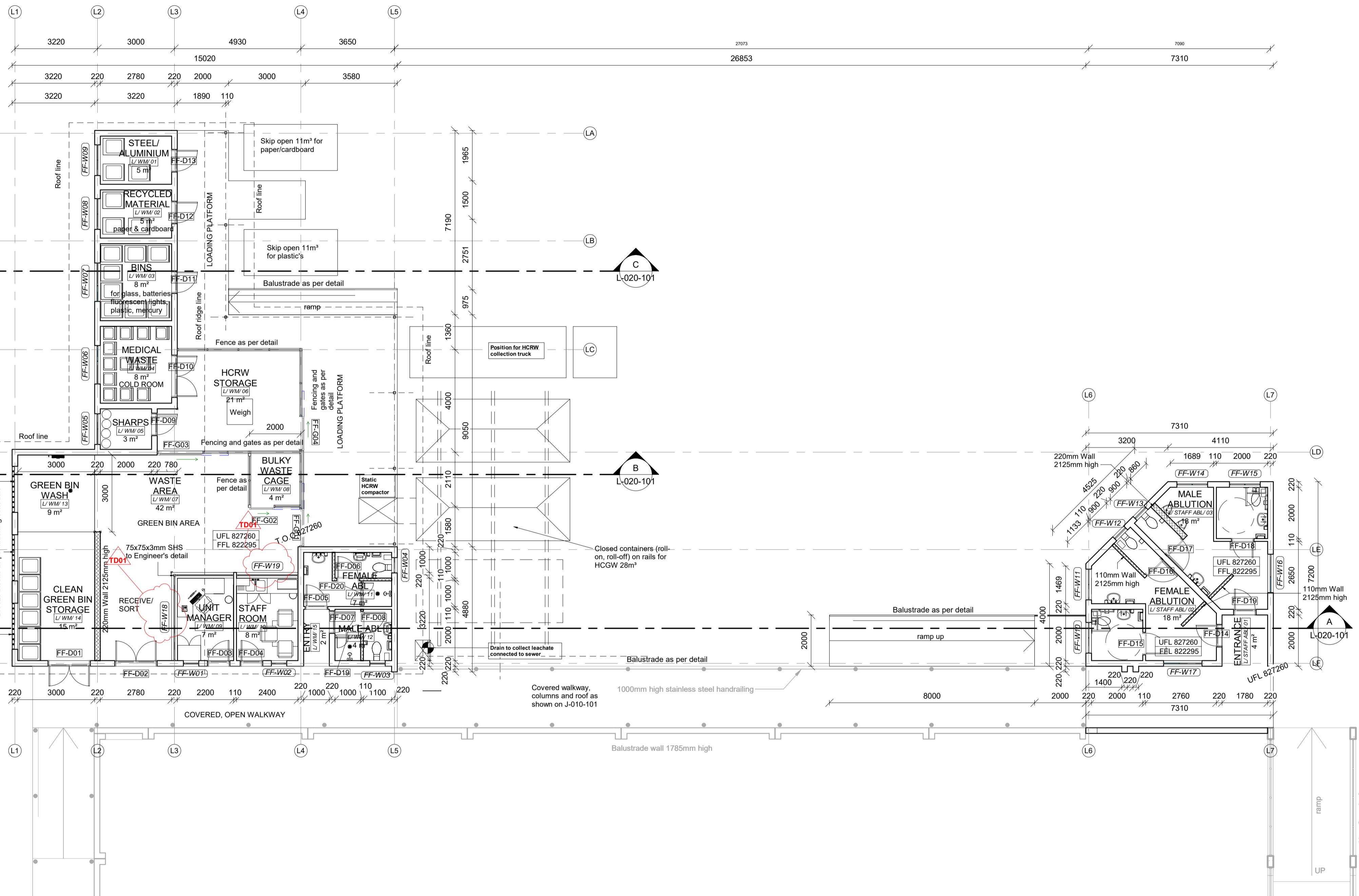
DRAWING NO:

K-030-101

TEKENING NR:

REVISION:

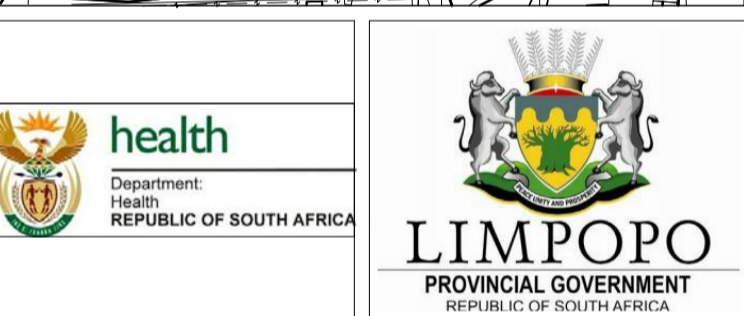
WYSYKING NO:



BLOCK J

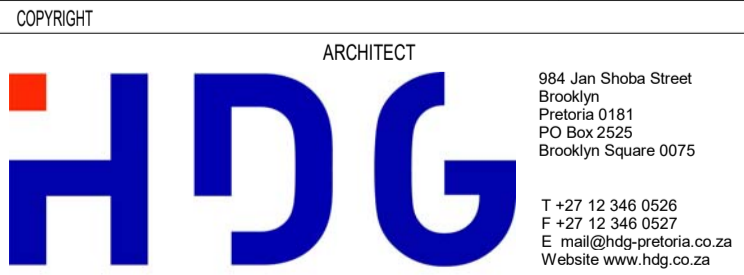
NOTES :

1. ALL DIMENSIONS & LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.
2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT.
3. DRAWINGS NOT TO BE SCALED.
4. USE PROFILE COLUMNS AT 85mm. CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIC DIFFERENTLY.
5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.
6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.
7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.
8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE.



SAKHIWO
HEALTH SOLUTIONS

PAPER SIZE	A1	VEL GRT
SCALE	1 : 100	SKAAL
D.O.W. No.		D.O.W. Nr.
REF. No.		VERW. Nr.
DATE	October 2018	DATUM
ISSUED	2019/09/27 13:59:34	UITGEREIK
DRAWN	EE	GETEKEN

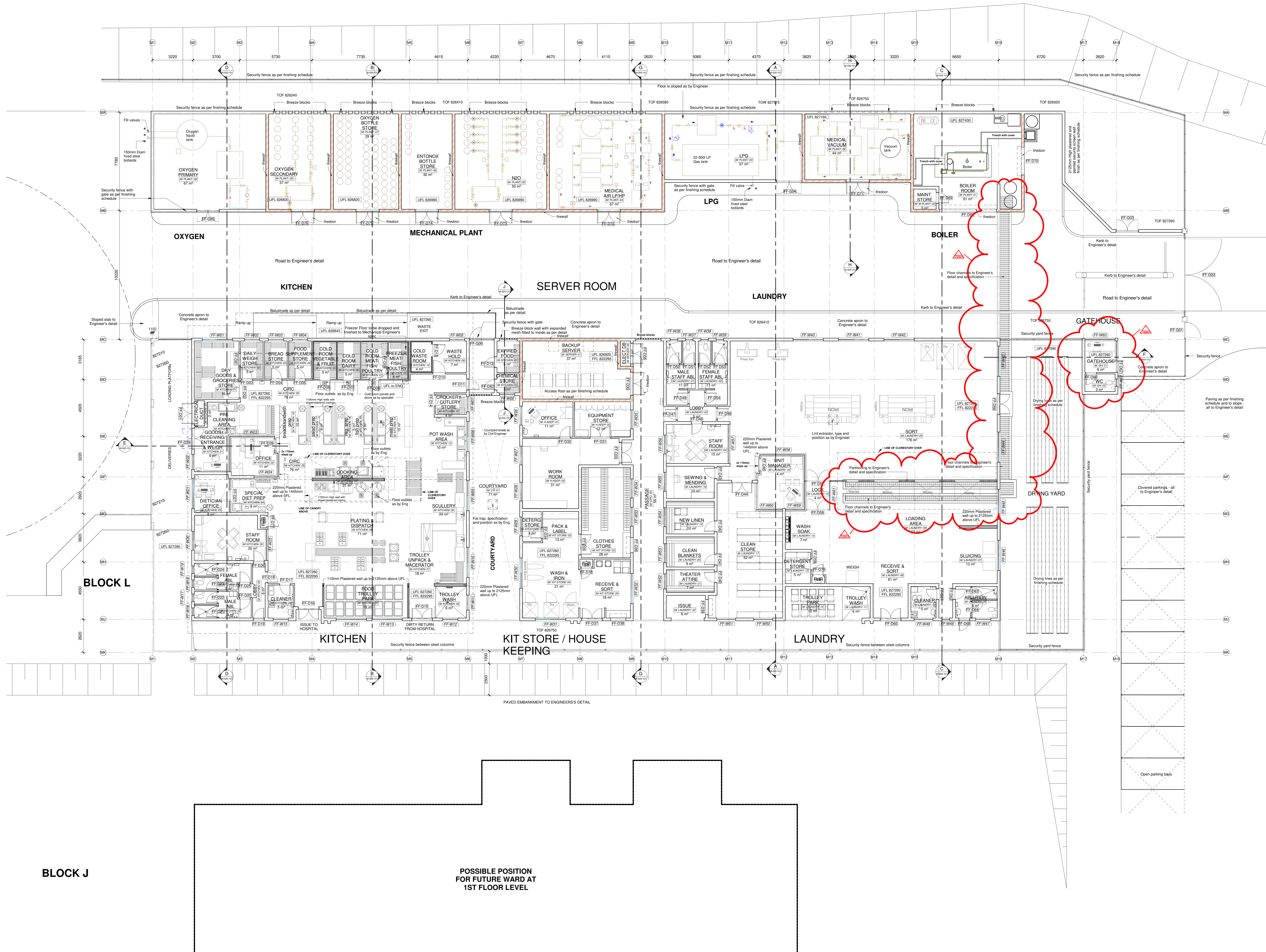


HOSPITAL DESIGN GROUP		
PROJECT NO: 4383	DRAWING NO: L -010-101	REVISION: TD01
PROJEK NR:	TEKENING NR:	WYSIGING NO:



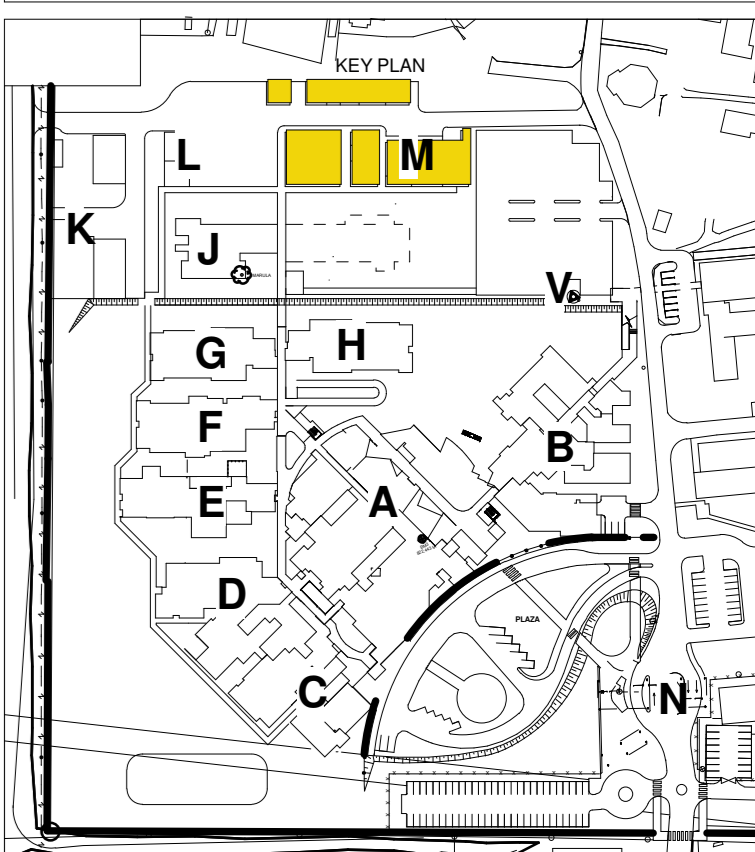
- | | | |
|----------------------------|---------------------------------|--------------|
| PROJECT NO:
4383 | DRAWING NO:
L-020-101 | REVISION: |
| PROJEK NR: | TEKENING NR: | WYSIGING NO: |

PROJECT NO: 4383	DRAWING NO: L-030-101	REVISION:
PROJ. NR:	TEKENING NR:	WYSIGING NO:



- NOTES:
1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.
 2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT.
 3. DRAWINGS NOT TO BE SCALED.
 4. USE PROFILE COLUMNS AT 85mm, CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIED DIFFERENTLY.
 5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.
 6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.
 7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.
 8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE.

REVISION DESCRIPTION			
WYSIG	REV	DATE	DESCRIPTION
1	02-09-19	EE	ADD FLOOR CHANNELS AS PER ENGINEERS DRAWING / REVISE GATEHOUSE LEVEL



DRAWING STATUS: TECHNICAL DOCUMENTATION

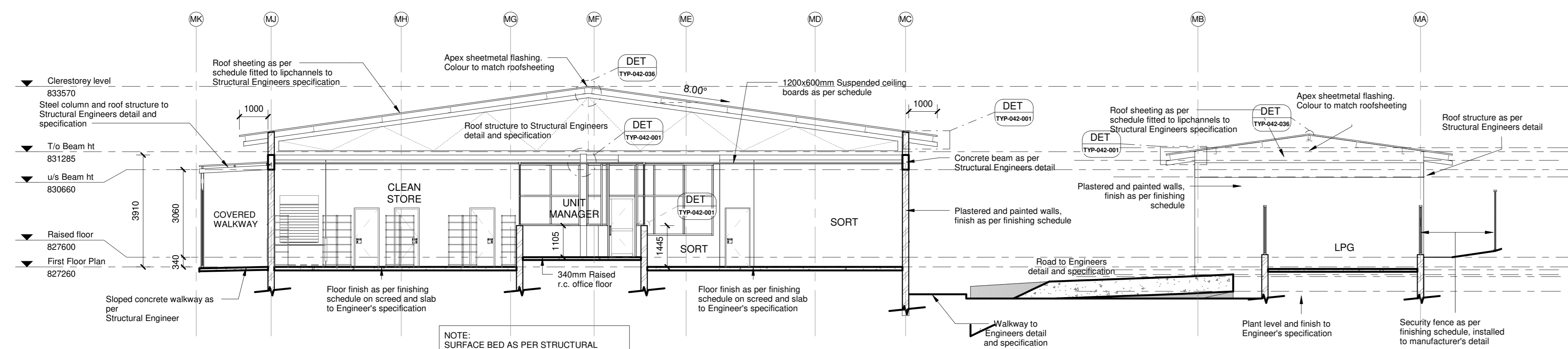
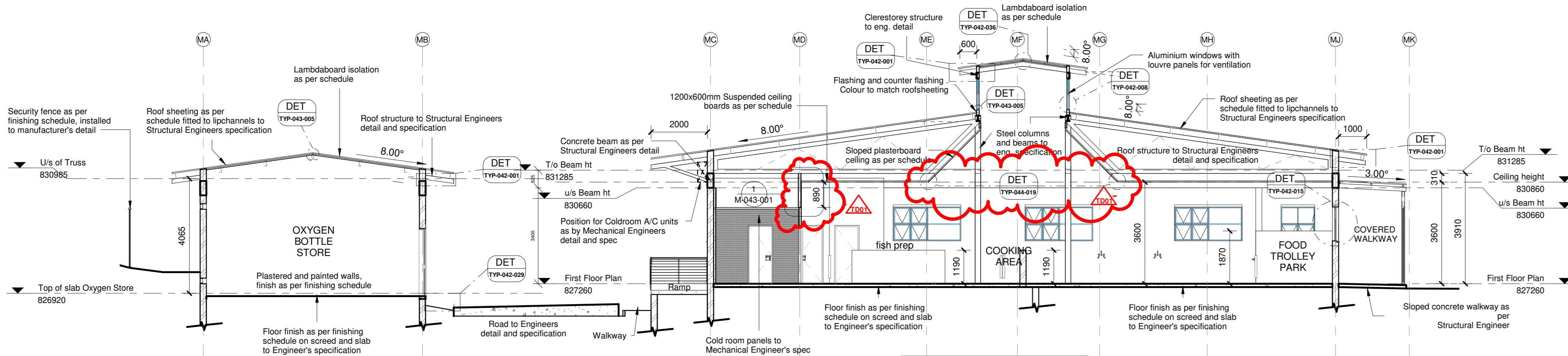
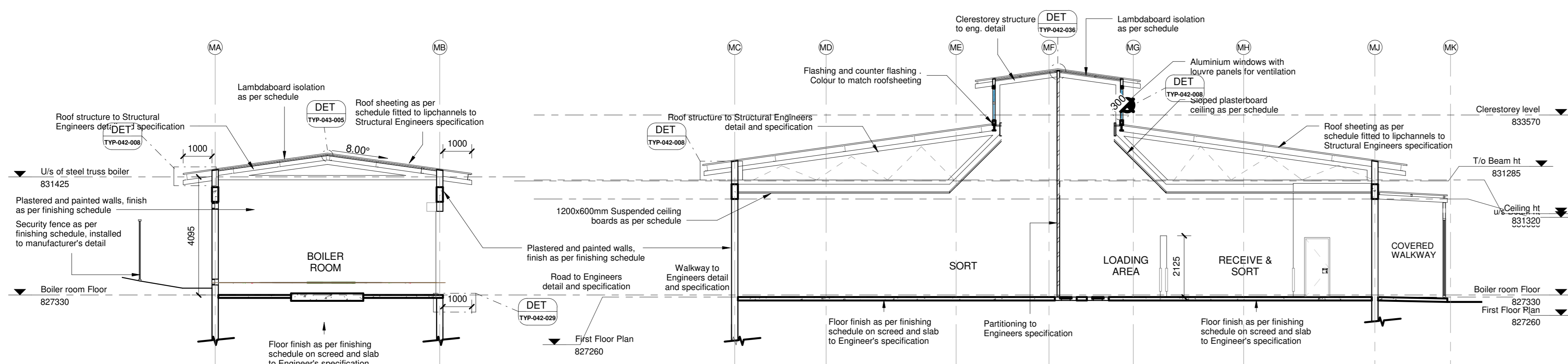
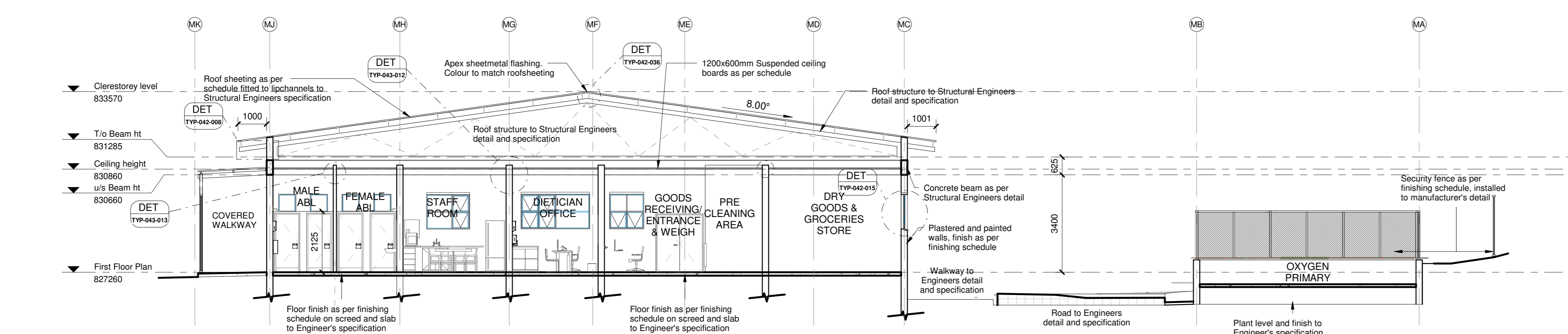
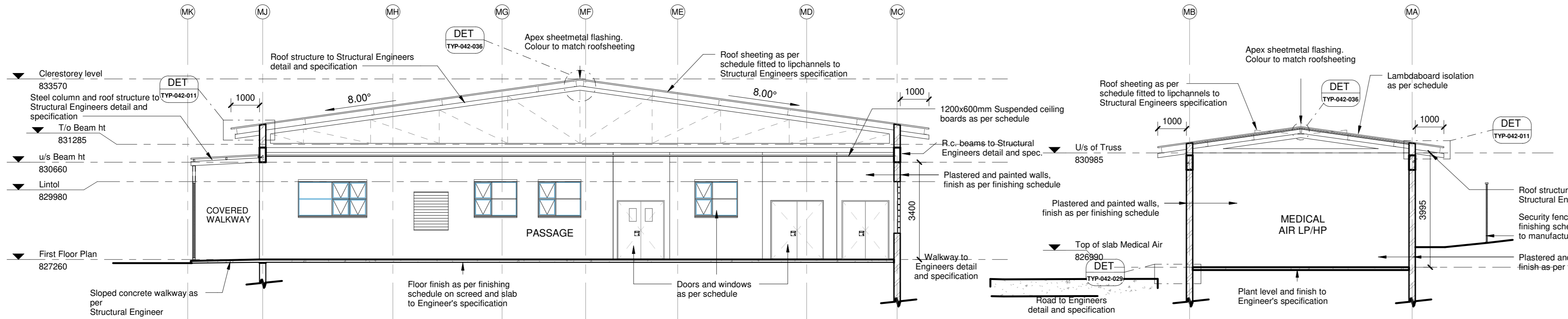
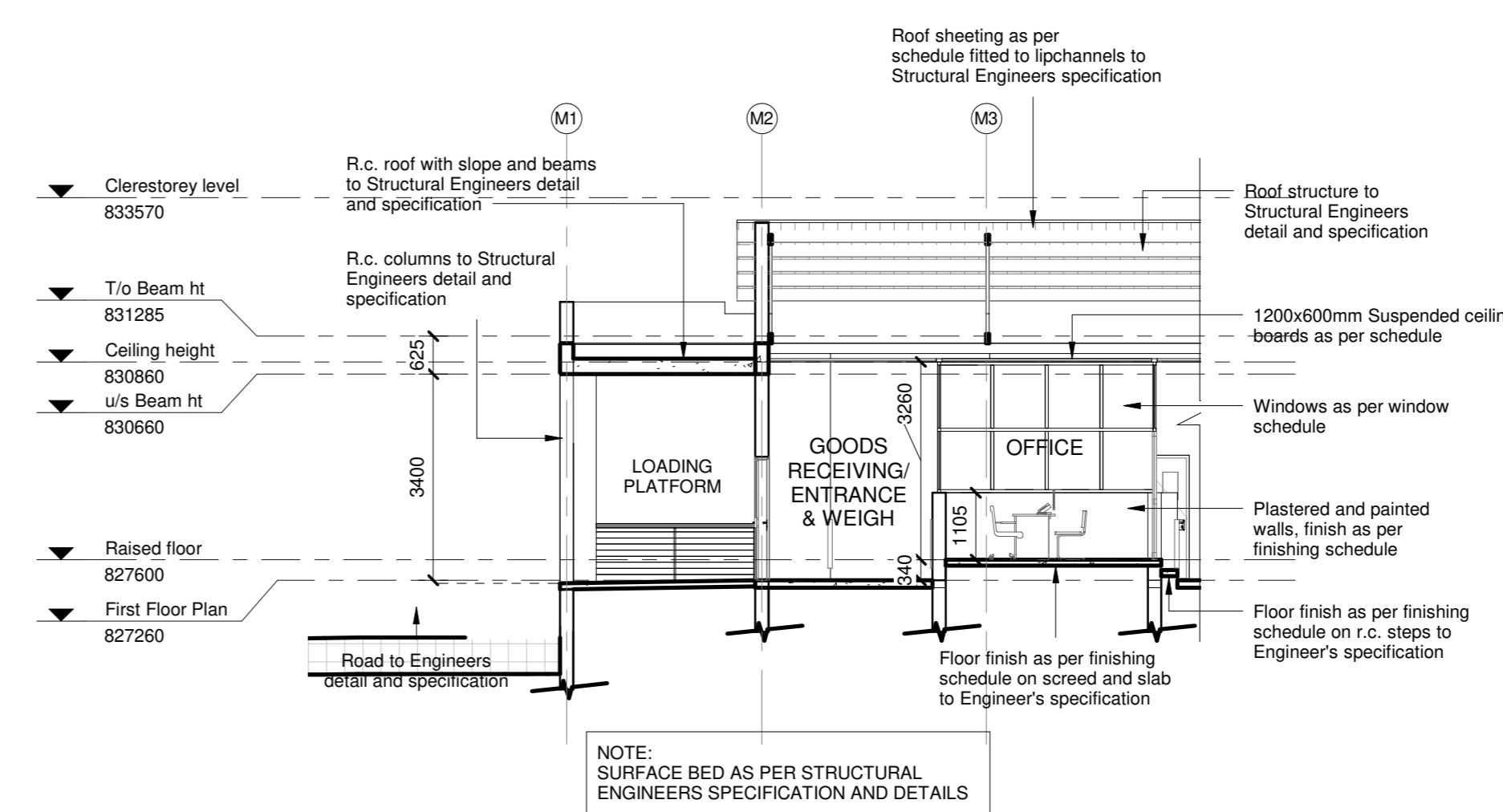
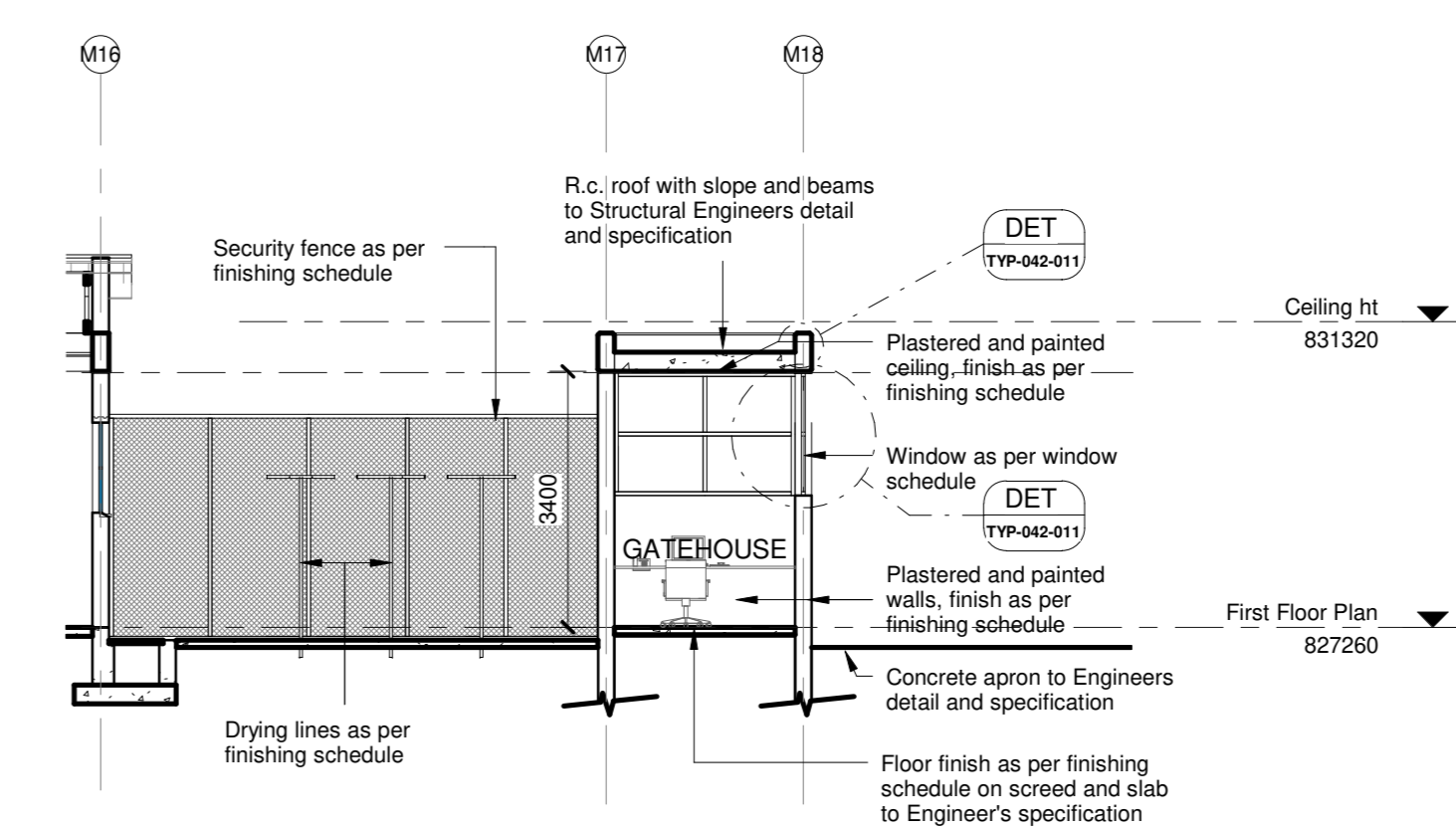
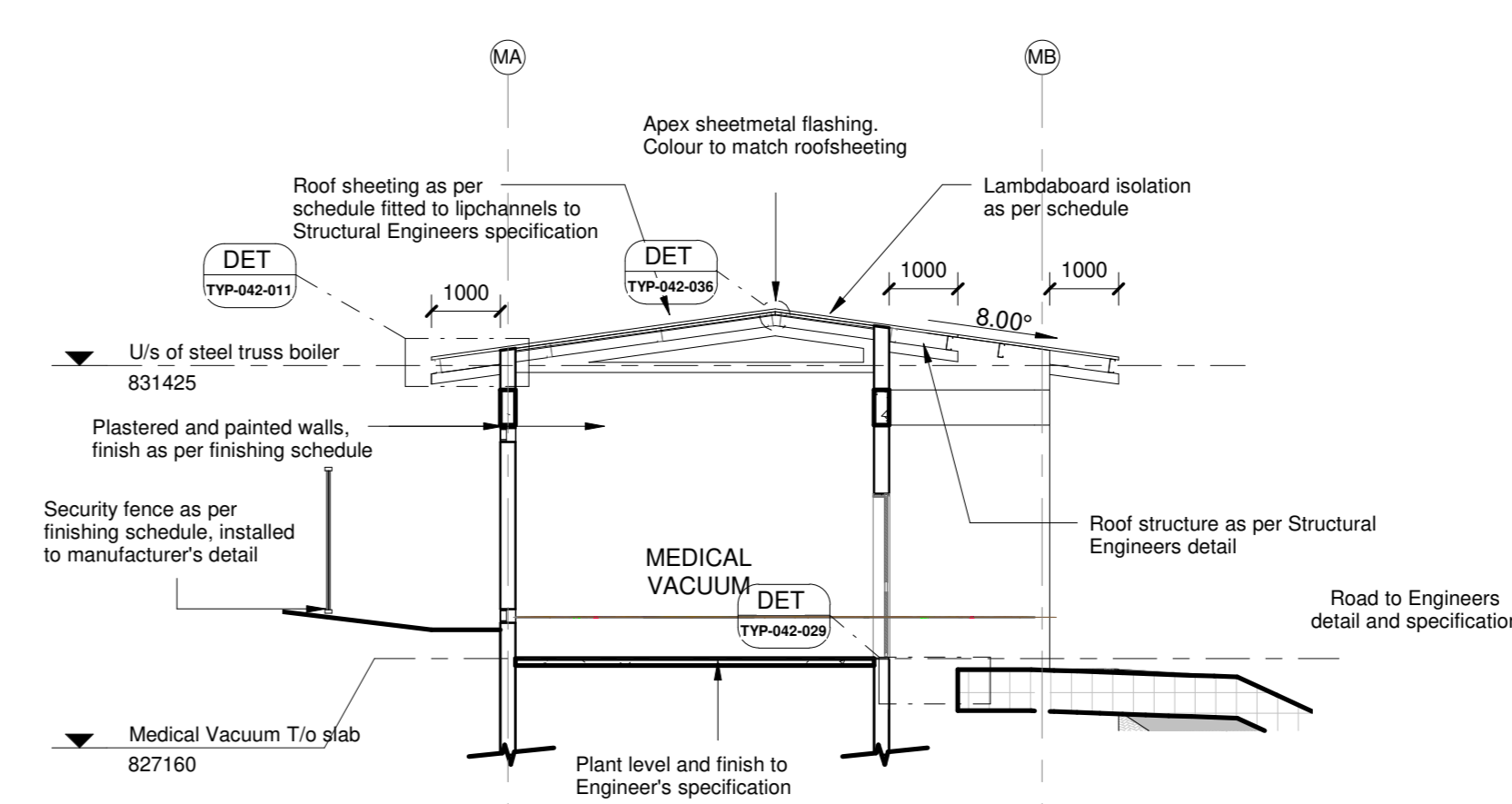
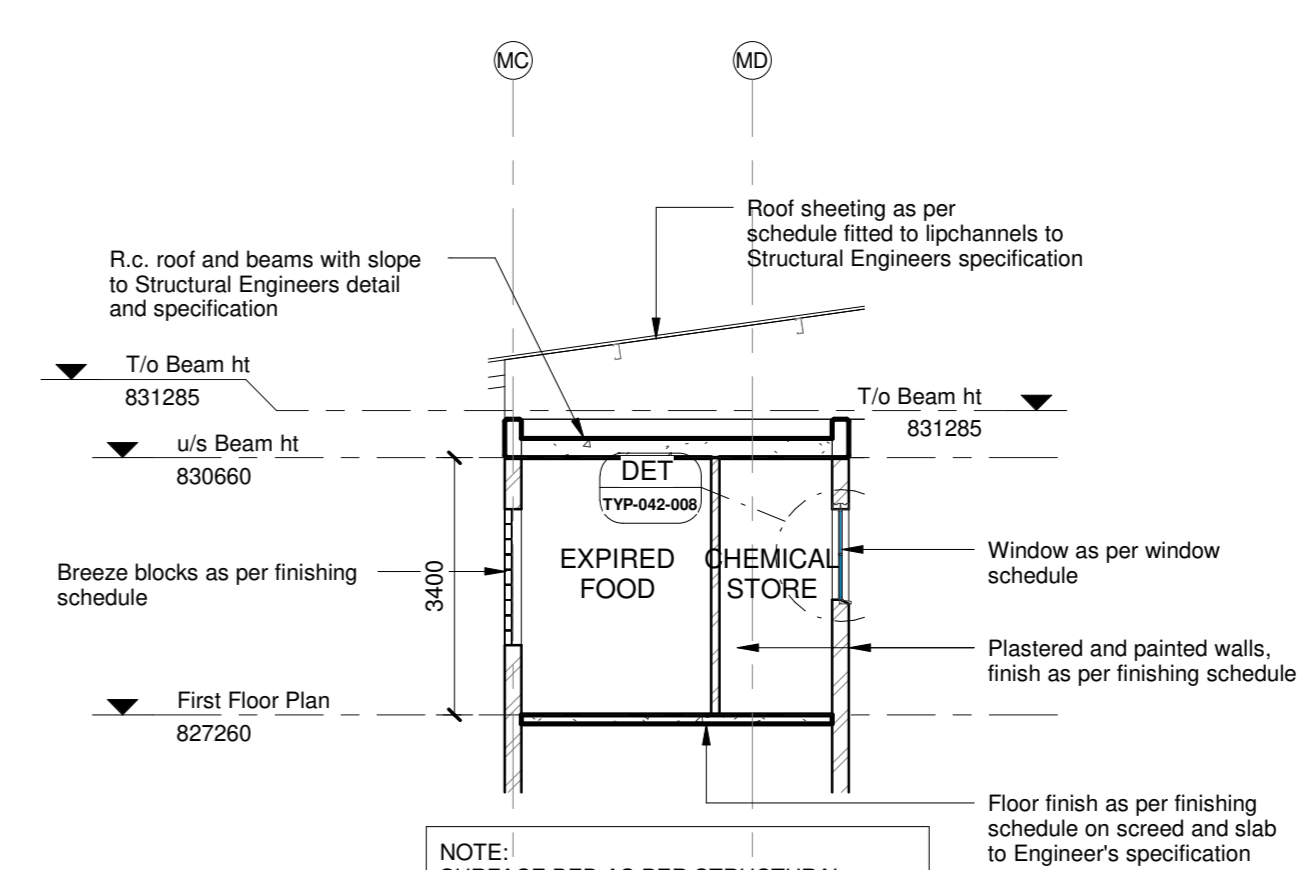
NDOH CONTRACT NR: NDOH2/2016

PROJECT TITLE: SILOAM DISTRICT HOSPITAL

DRAWING DESCRIPTION: BLOCK M FIRST FLOOR INFORMATION PLAN NEW KITCHEN AND LAUNDRY

PAPER SIZE: A0	VEL GRT
SCALE: 1 : 100	SKAAL
D.O.W. No:	D.O.W. Nr.
REF. No:	VERW. Nr.
DATE: October 2018	DATUM
ISSUED: 2019/09/05 09:52:03	UITGEKER
DRAWN: EE	GETEKEN

PROJECT NO: 4385	DRAWING NO: M-010-101	REVISION: TD01
PROJECT NR:	TEKENING NR:	WYSIGING NO:

SECTION A-A
1:100SECTION B-B
1:100SECTION C-C
1:100SECTION D-D
1:100SECTION E-E
1:100SECTION F-F
1:100SECTION G-G
1:100SECTION H-H
1:100SECTION I-I
1:100SECTION J-J
1:100

- NOTES:
1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.
 2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT.
 3. DRAWINGS NOT TO BE SCALED.
 4. USE PROFILE COLUMNS AT 85mm, CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIED DIFFERENTLY.
 5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.
 6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.
 7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.
 8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE.

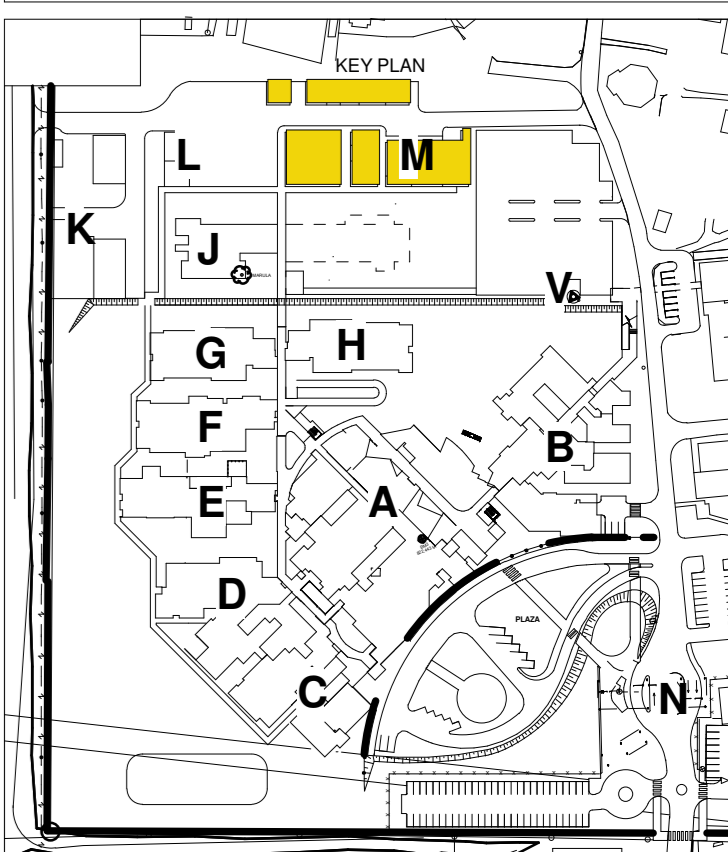
REVISION DESCRIPTION

WYSIG	REV	DATE	PAR	SIGN	DESCRIPTION
1	1	20/01/2020	SS		BULKHEAD AND DETAIL REFERENCE ADDED



LIMPOPO
PROVINCIAL GOVERNMENT
REPUBLIC OF SOUTH AFRICA

SAKHIWO
HEALTH SOLUTIONS



DRAWING STATUS: TAKENING STATUS

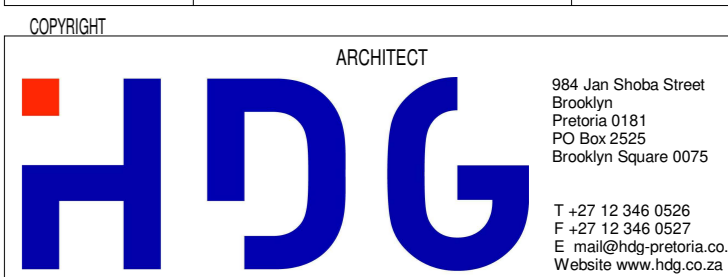
TECHNICAL DOCUMENTATION

NDOH CONTRACT NR: NDOH2/2016

PROJECT TITLE: SILOAM DISTRICT HOSPITAL

DRAWING DESCRIPTION: BLOCK M SECTIONS NEW KITCHEN AND LAUNDRY

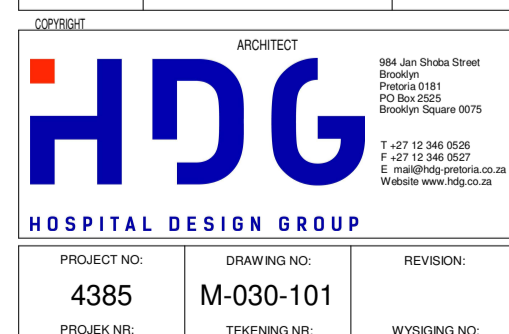
PAPER SIZE	A0	VEL GRT
SCALE	1:100	SKAAL
D.O.W. No.		D.O.W. Nr.
REF. No.		VERW. Nr.
DATE	October 2018	DATUM
ISSUED	2020/01/20 16:16:25	UITGEKER
DRAWN	HvdM/EE	GETEKEN

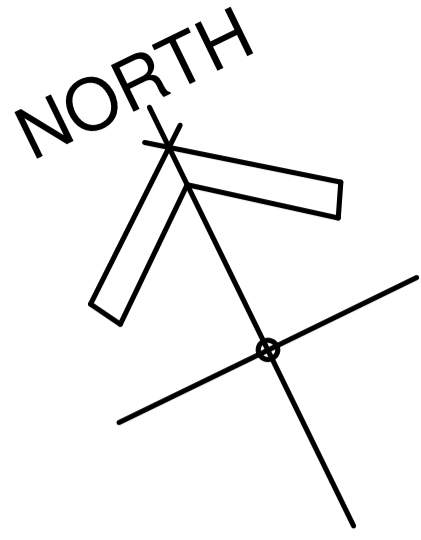


PROJECT NO:	4385	DRAWING NO:	M-020-101	REVISION:	TD01
PROJECT NR:		TEKENING NR:		WYSIGING NO:	



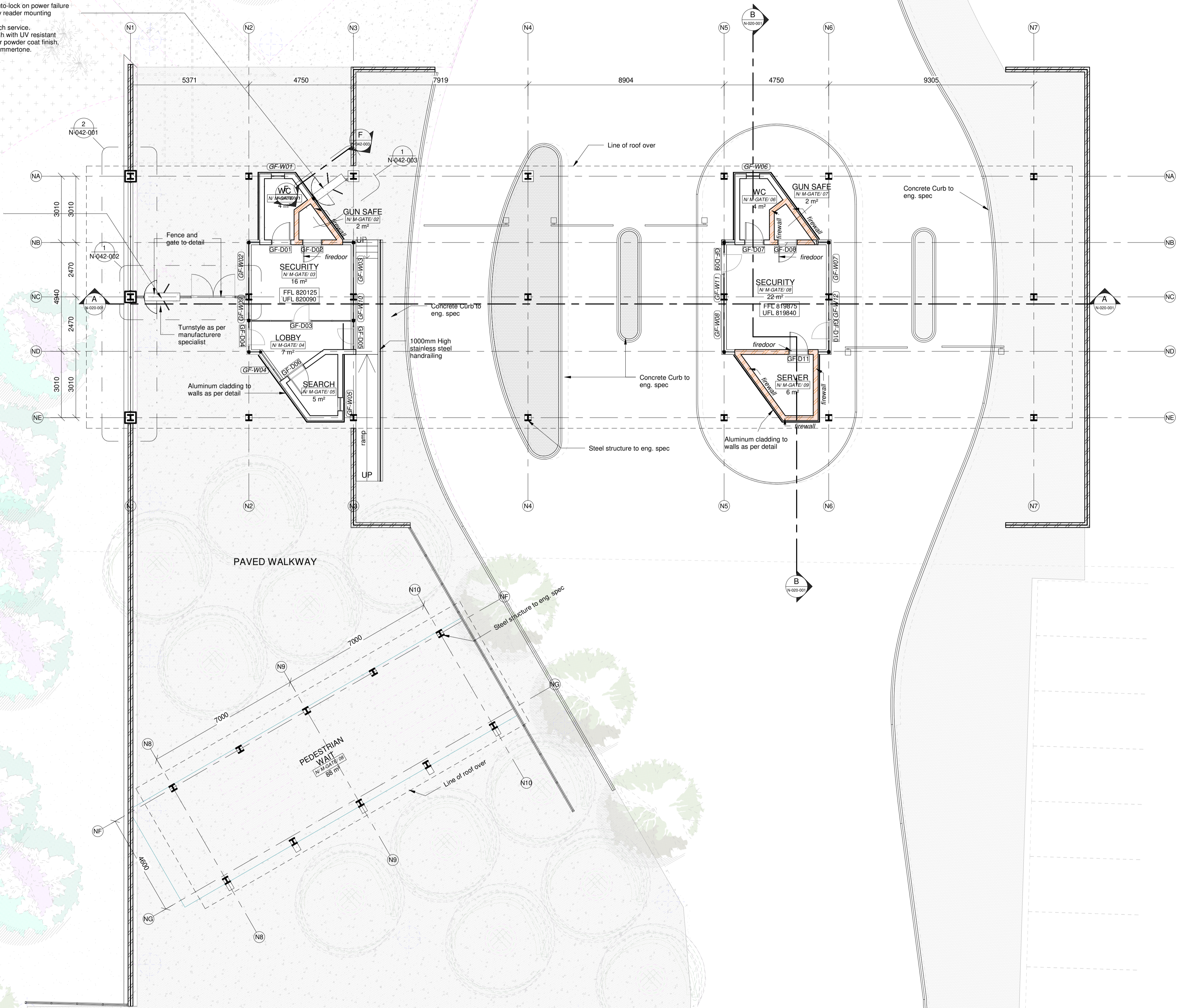
SAKHIWO
HEALTH SOLUTIONS





Turnstar triumph 3 single or equal approved with the following options:
1. Electrically controlled bi-directional rotation.
2. Fail-secure auto-lock on power failure
3. Card/proximity reader mounting brackets.
4. Random search service.
5. Mild steel finish with UV resistant polyester exterior powder coat finish, charcoal blue hammertone.

NOTE:
Turnstar triumph 4 single or equally approved with the following options:
1. Mechanically controlled uni-directional rotation by means of key override.
2. 180 rotation setting for extra walkthrough space.
3. Random search device.
4. Mild steel finish with UV resistant polyester exterior powder coat finish, charcoal blue hammertone



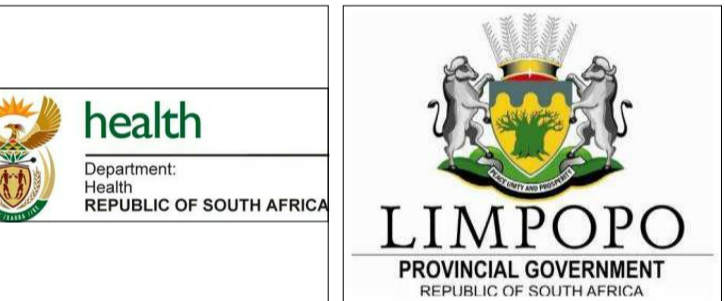
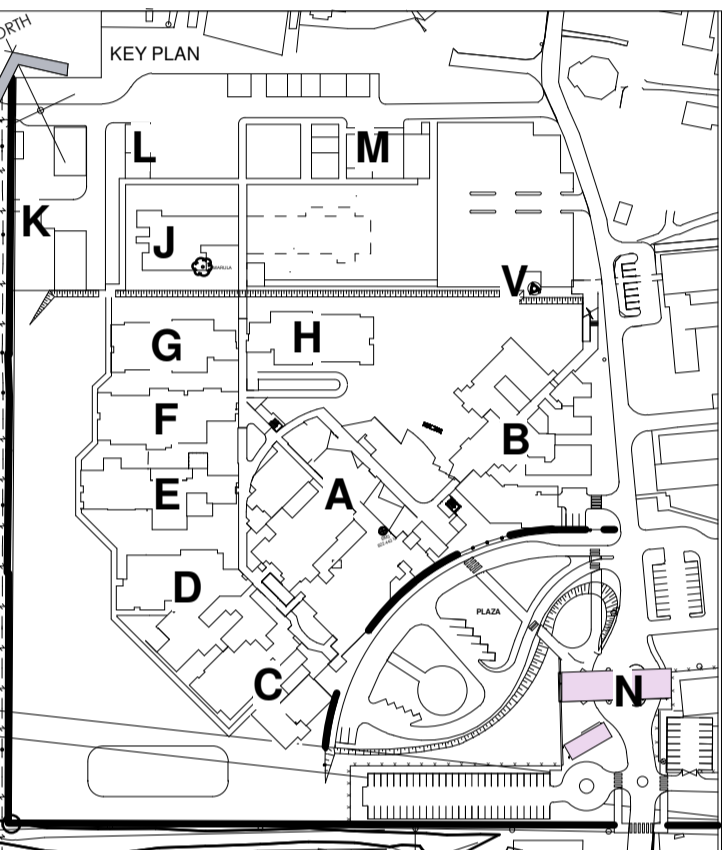
BLOCK N - GROUND FLOOR PLAN MAIN GATEHOUSE AND PEDESTRIAN ENTRANCE
1 : 100

NOTES :

1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.
2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT.
3. DRAWINGS NOT TO BE SCALED.
4. USE PROFILE COLUMNS AT 85mm. CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIED DIFFERENTLY.
5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.
6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.
7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.
8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE

REVISION DESCRIPTION

WYSIG REV	DATUM DATE	PAR SIGN	BESKRYWING	DESCRIPTION



DRAWING STATUS: TECHNICAL DOCUMENTATION

TEKENING STATUS: TECHNICAL DOCUMENTATION

NDOH CONTRACT NR: NDOH2/2016

PROJECT TITLE: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

PROJEK TITEL: SILOAM DISTRICT HOSPITAL

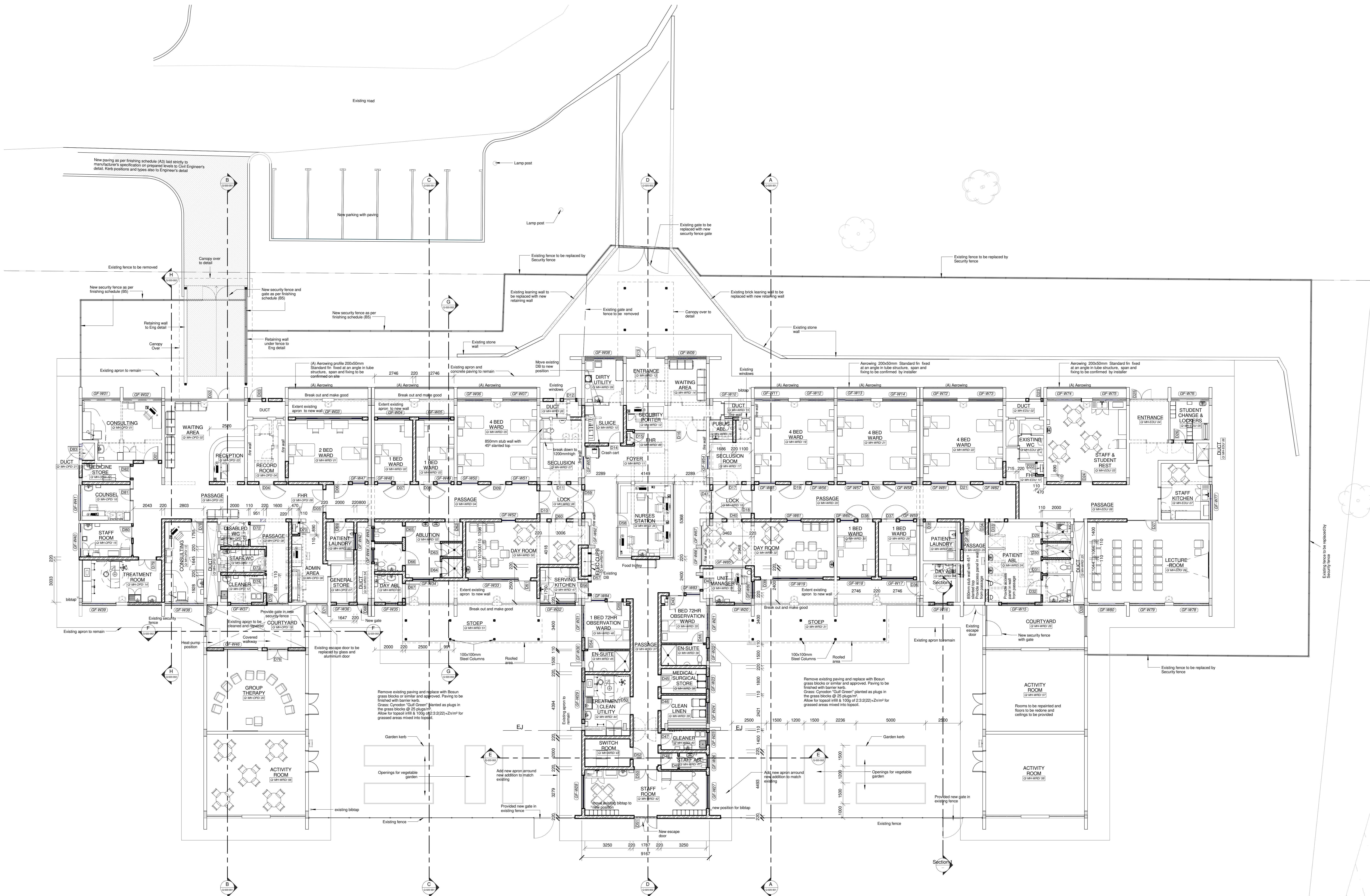


SAKHIWO
HEALTH SOLUTIONS

PROJECT NO: 4383	DRAWING NO: N-020-001	REVISION:
PROJECT NR:	TEKENING NR:	WYSIGGING NO:



- | | | |
|----------------------------|---------------------------------|---------------|
| PROJECT NO:
4383 | DRAWING NO:
N-030-001 | REVISION: |
| PROJEK NR: | TEKENING NR: | WYSYGNING NO: |



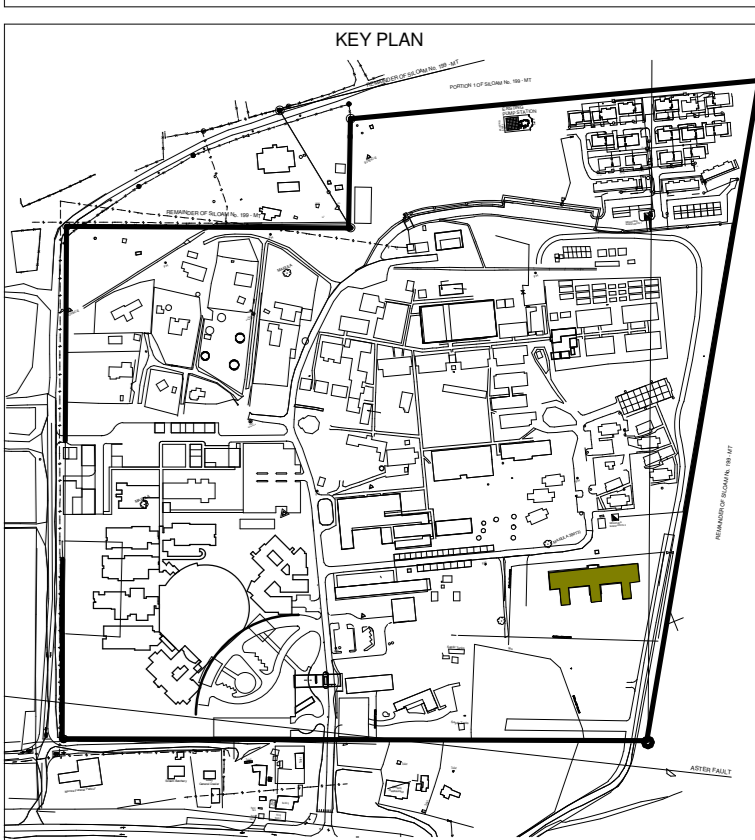
NOTES:

1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.
2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT.
3. DRAWINGS NOT TO BE SCALED.
4. USE PROFILE COLUMNS AT 80mm. CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIED DIFFERENTLY.
5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.
6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.
7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.
8. DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE.

[illegible]

LIMPOPO
PROVINCIAL GOVERNMENT
REPUBLIC OF SOUTH AFRICA

SAKHIWC
HEALTH SOLUTIONS



DRAWING STATUS	TEKENING STATUS
----------------	-----------------

TENDER DOCUMENTATION

NDOH CONTRACT NR _____	NDOH KONTRAIK NR _____
---------------------------	---------------------------

NDOH2/2016

PROJECT TITLE	PROJEKT TITEL
---------------	---------------

SILOAM DISTRICT HOSPITAL

DRAWING DESCRIPTION	TEKENING BESKRYWING
---------------------	---------------------

PHASE 2 - BLOCK Q - UPGRADE MENTAL
HEALTH WARD AND OPD - PLAN

PAPER SIZE	A0	VEL GRT
SCALE	1 : 100	SKAAL
D.O.W. No.		D.O.W. Nr.
REF. No.		VERW. Nr.
DATE	03/06/18	DATUM
ISSUED	2018/12/11 14:57:39	UITGEREIK
DRAWN	HvdM	GETEKEN



PROJECT NO: 4383	DRAWING NO: Q-010-001	REVISION:
PROJEK NR:	TEKENING NR:	WYSYGIING NO:



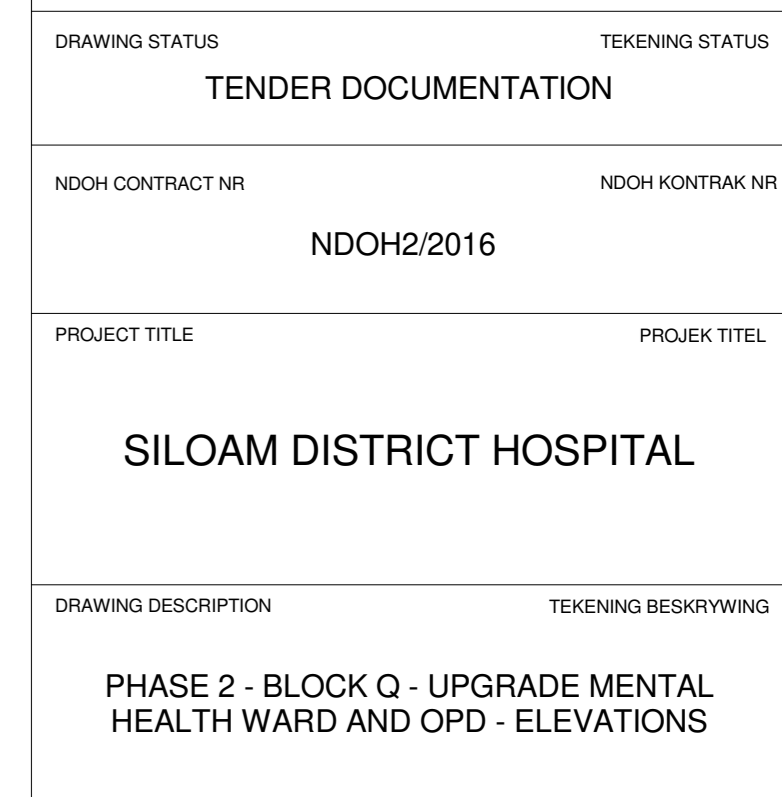
PROJECT NO: 4383	DRAWING NO: Q-020-001	REVISION:
PROJEK NR:	TEKENING NR:	WYSYING NO:



PROJECT NO: 4383	DRAWING NO: Q-020-002	REVISION:
PROJEK NR:	TEKENING NR:	WYSIGING NO:



- [illegible]



ARCHITECT

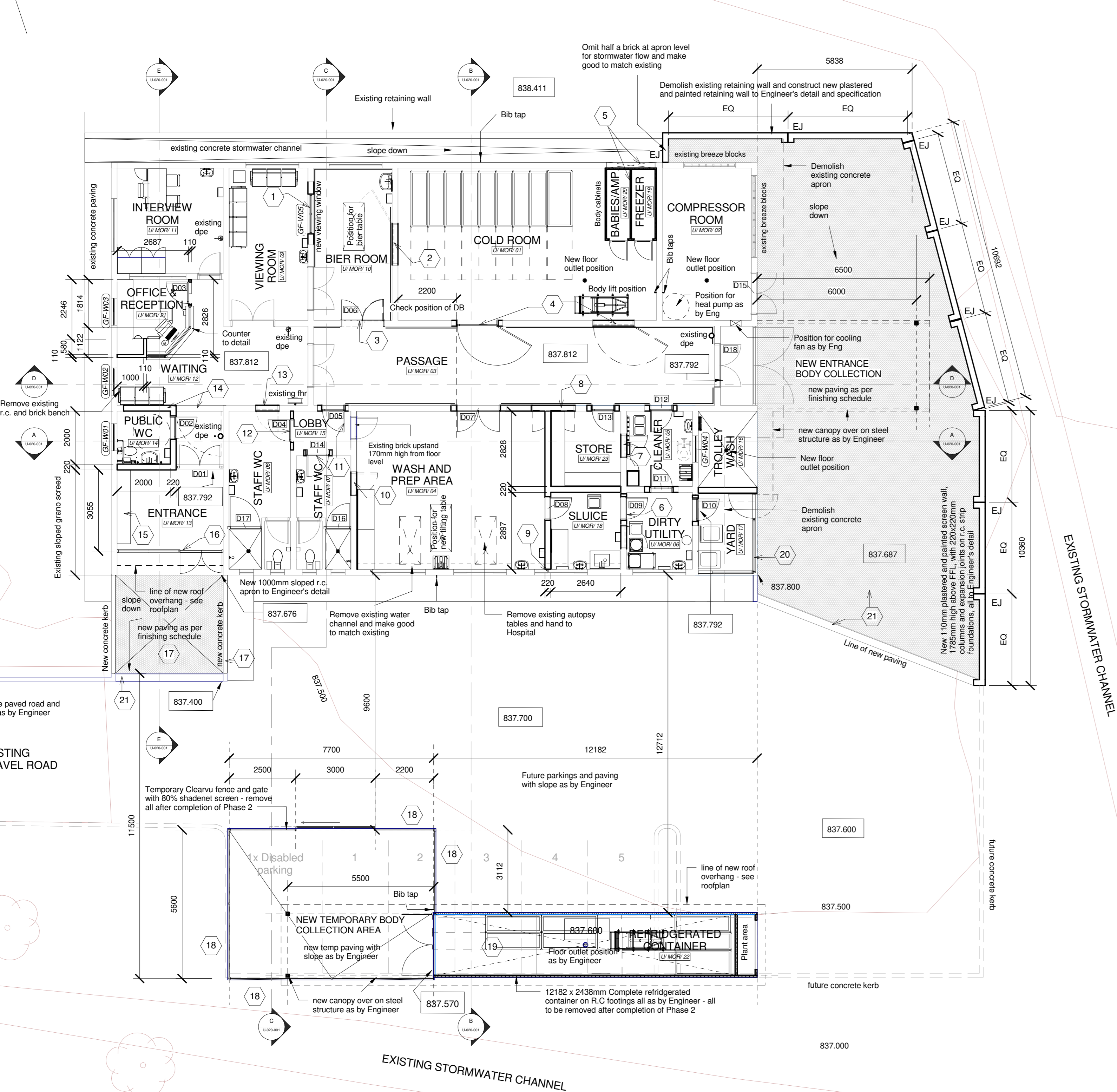
H D G

HOSPITAL DESIGN GROUP

984 Jan Shesha Street
Brooklyn
Phonexia 0181
PO Box 2505
Brooklyn Square 0075

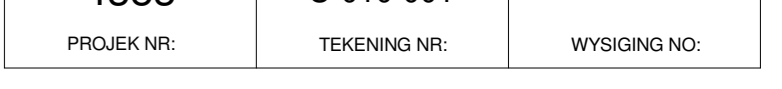
T +27 23 348 6546
F +27 23 348 6537
E mail@hdgpretoria.co.za
Website www.hdg.co.za

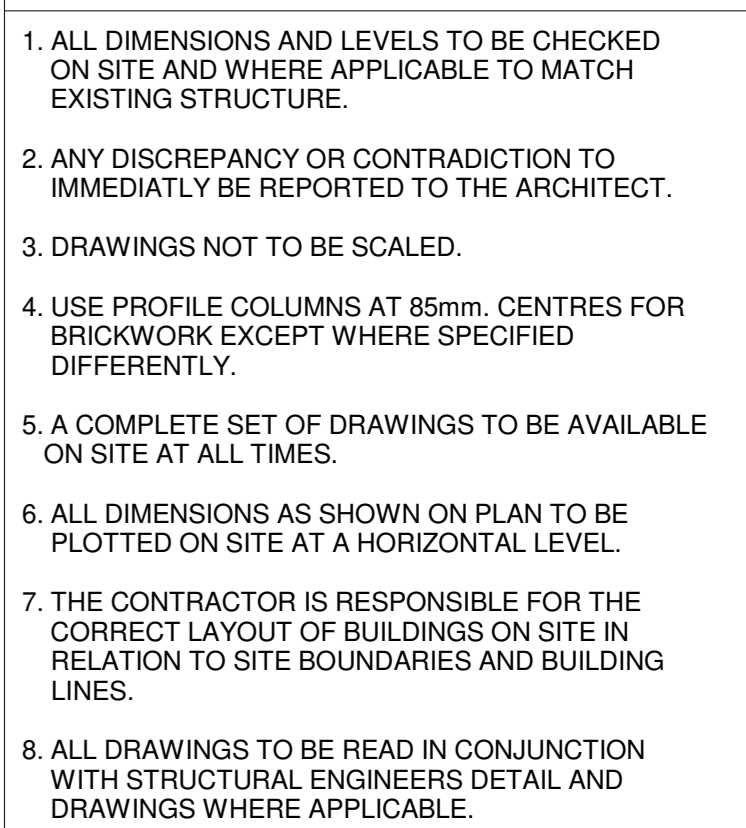
PROJECT NO: 4383	DRAWING NO: Q-030-001	REVISION:
PROJEC NR:	TEKENING NR:	WYSIGING NO:



Finishing Schedule														
Comments	Department	Number	Name	Floor Finish	Wall Finish	Ceiling Finish	Windows & Cills	Doors & Frames	Roof Finish	Sanitary	Fittings & Fixtures	Joinery	Note Tags	
U MOR 01	COLD ROOM	A3	B5	C1	-	E2	Refer to roof plan		G17	-	-	-	2/4	
U MOR 02	COMPRESSOR ROOM	A3	B5	C1	-	E1/E2	Refer to roof plan		G17	-	-	-	-	
U MOR 03	PASSAGE	A1	B2	C2	-	E2/E3	Refer to roof plan		-	H2	-	-	8	
U MOR 04	WASH AND PREP AREA	A2	B4/B7	C2	-	E1/E2/E3	Refer to roof plan		G3/G5/G7/G8/G10/G11/G12/G16	-	-	-	9/10	
U MOR 05	CLEANER	A2	B2/B8	C3	D2/D3/D4	E1/E2/E3	Refer to roof plan		G3/G7/G8/G13/G15	H3	-	-	7	
U MOR 06	DIRTY UTILITY	A2	B2/B8	C3	-	E1/E2/E3	Refer to roof plan		G3/G7/G8/G15	-	-	-	6	
U MOR 07	STAFF WC	A2	B3	C2	D3	E1/E2/E3	Refer to roof plan		G1/G2/G3/G4/G7/G8/G9/G10	H4 (x3)	-	-	11	
U MOR 08	STAFF WC	A2	B3	C3	D3	E1/E2/E3	Refer to roof plan		G1/G2/G3/G4/G7/G8/G9/G10	H4 (x3)	-	-	12/13	
U MOR 09	VIEWING ROOM	A1	B2/B7	C2	-	E2/E3	Refer to roof plan		G2/G3/G7/G8/G10	-	-	-	-	
U MOR 10	BIER ROOM	A1	B2/B7	C2	D4/D5	E1/E2/E3	Refer to roof plan		G3/G5/G7/G8/G10	H2	-	-	1/3	
U MOR 11	INTERVIEW ROOM	A1	B2/B7	C2	-	E2/E3	Refer to roof plan		G2/G3/G7/G8/G10	-	-	J1	-	
U MOR 12	WAITING	A1	B1/B2	C2	D1/D2/D4	E1/E2/E3	Refer to roof plan		-	-	-	-	14	
U MOR 13	ENTRANCE	A5	B1/B2	C3	-	E2	Refer to roof plan		-	-	-	-	15/16	
U MOR 14	PUBLIC WC	A2	B2/B7	C3	D1/D3/D4	E1/E2/E3	Refer to roof plan		G6/G7/G8	-	-	-	-	
U MOR 15	LOBBY	A1	B4	C3	-	E1/E2/E3	Refer to roof plan		-	-	-	-	11	
U MOR 16	TROLLEY WASH	A6	B1	-	-	-	Refer to roof plan		G11	-	-	-	-	
U MOR 17	YARD	A6	B1/B6	-	-	E2	Refer to roof plan		-	-	-	-	20	
U MOR 18	SLUICE	A2	B2/B8	C2	-	E1/E2/E3	Refer to roof plan		G3/G7/G8/G14/G15/G16	-	-	-	-	
U MOR 19	FREEZER	-	-	-	-	-	-		-	-	-	-	5	
U MOR 20	BABIES/AMP.	-	-	-	-	-	-		-	-	-	-	5	
U MOR 21	OFFICE & RECEPTION	A1	B2	C3/C4	D1/D2/D4	E1/E2/E3	Refer to roof plan		-	-	-	J3	-	
U MOR 22	REFRIGERATED CONTAINER	-	-	-	-	-	Refer to roof plan		G17	-	-	-	18	
U MOR 23	STORE	A1	B2	C3	-	E1/E2/E3	Refer to roof plan		-	H1	J2	-	-	

4383	U-010-001	
PROJEK NR:	TEKENING NR:	WYSIGING NO:




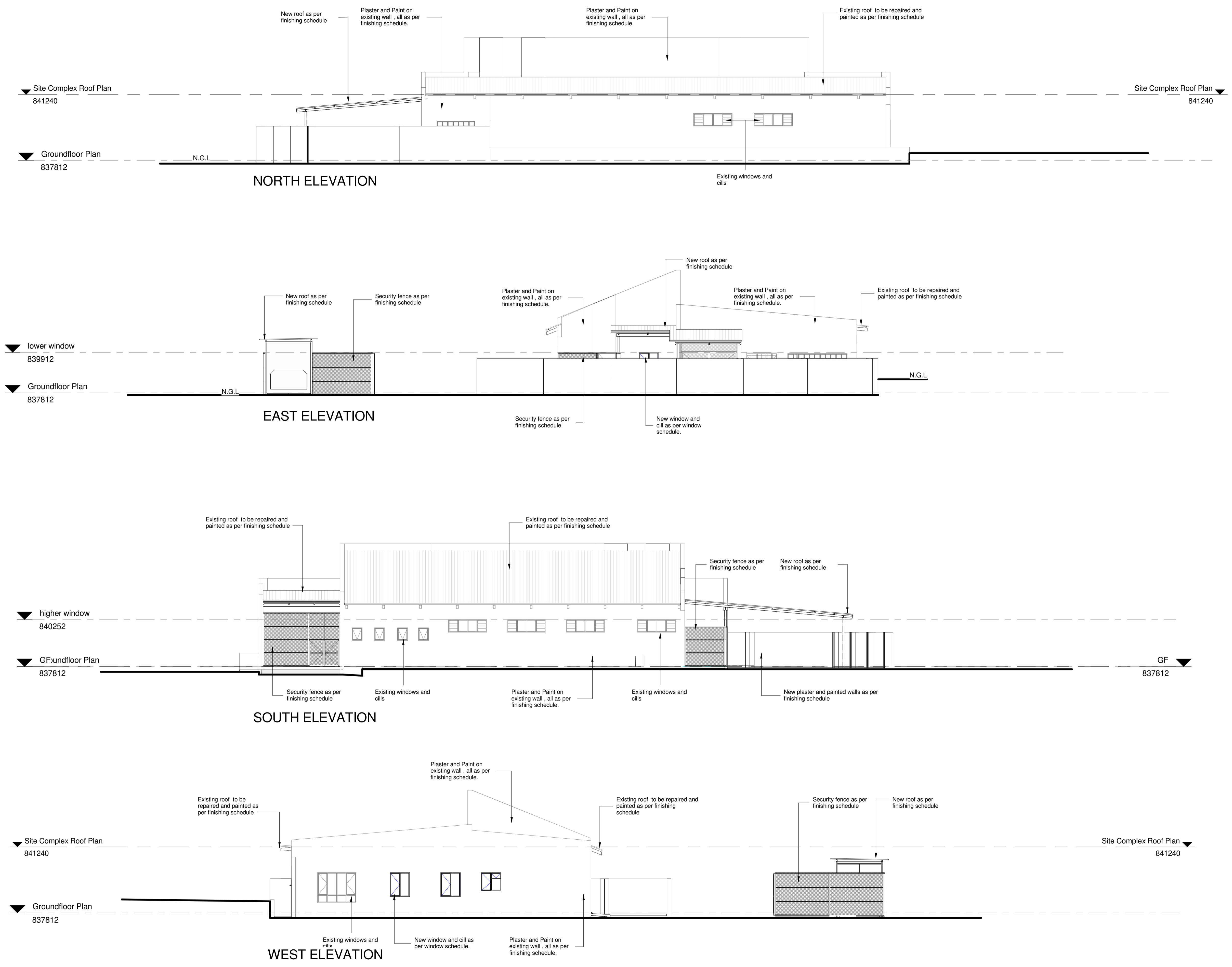
[illegible]

LIMPOPO
PROVINCIAL GOVERNMENT
REPUBLIC OF SOUTH AFRICA

SAKHIWO
HEALTH SOLUTIONS

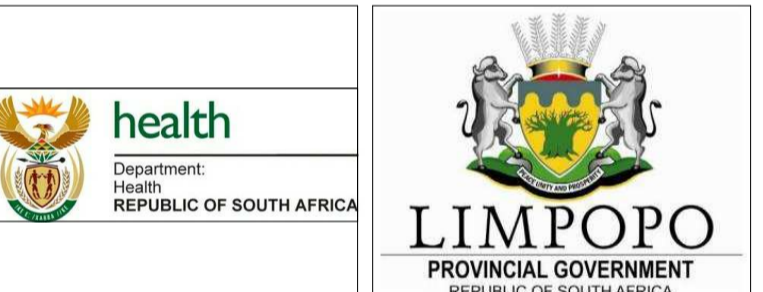


DRAWING TITLE		TENDER DOCUMENTATION		TENDERING STATUS	
NDCHO CONTRACT NR		NDCHO CONTRACT NR			
NDCHO2/2016					
PROJECT TITLE			PROJECT TITLE		
SILOAM DISTRICT HOSPITAL					
DRAWING DESCRIPTION			TENDERING DESCRIPTION		
<p style="text-align: center;">PHASE 2 - BLOCK U UPGRADE MORTUARY - SECTIONS</p>					
PAPER SIZE	A0		VEL GRT		
SCALE	1 : 50		SKAAL		
D.O.W. Nr.			D.O.W. Nr.		
REF. No.			VERW. Nr.		
DATE	09/09/18		DATUM		
ISSUED	2018/12/11 14:09:21		UITGEREK		
DRAWN	EE		GETEKEN		
vCORIGAT					
ARCHITECT			994 Jan Shrode Street Brooklyn, NY 11219-3181 Tel: 718 346 0027 Brooklyn Square 0075		
			T + 212 754 6226 F + 212 754 6627 G. muelhous@hdpnyc.com Website: www.hdpnyc.com		
HOSPITAL DESIGN GROUP					
PROJECT NO:		DRAWING NO:		REVISION:	
4383		U-020-001			
PROJECT NR:		TENDERING NR:		WYSYNGING NO:	



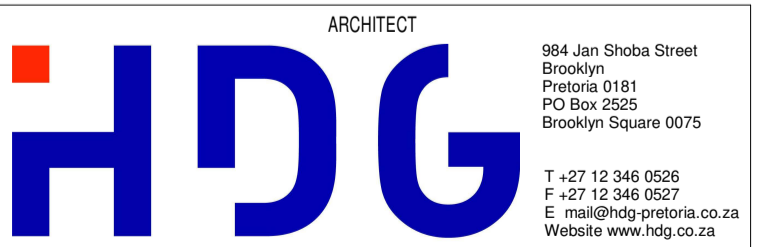
- NOTES :
1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.
 2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATLY BE REPORTED TO THE ARCHITECT.
 3. DRAWINGS NOT TO BE SCALED.
 4. USE PROFILE COLUMNS AT 85mm. CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIED DIFFERENTLY.
 5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.
 6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.
 7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.
 8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE.

REVISION DESCRIPTION			
WYSIG REV	DATUM DATE	PAR SIGN	BESKRYWING DESCRIPTION



DRAWING STATUS	TEKENING STATUS
TENDER DOCUMENTATION	
NDOH CONTRACT NR	NDOH KONTRAK NR
NDOH2/2016	
PROJECT TITLE	PROJEK TITEL
SILOAM DISTRICT HOSPITAL	
DRAWING DESCRIPTION	TEKENING BESKRYWING
PHASE 2 - BLOCK U UPGRADE MORTUARY - ELEVATIONS	

PAPER SIZE	A1	VEL GRT
SCALE	1 : 100	SKAAL
D.O.W. No.		D.O.W. Nr.
REF. No.		VERW. Nr.
DATE	10/09/18	DATUM
ISSUED	2018/12/11 14:14:12	UITGEREIK
DRAWN	EE	GETEKEN



PROJECT NO:	DRAWING NO:	REVISION:
4383	U-030-001	
PROJEK NR:	TEKENING NR:	WYSIGING NO:

COPYRIGHT

ARCHITECT


984 San Shoba Street
Brooklyn
Postcode 0181
PO Box 4205
Brooklyn Square 0075

T +27 12 346 0506
F +27 12 346 0527
E. mail@hdp-pretoria.co.za
Website www.hdp.co.za

HOSPITAL DESIGN GROUP

PROJECT NO: 4385	DRAWING NO: V-010-101	REVISION: TD01
PROJECT NR:	TERMINING NR:	WYSYNGING NO:





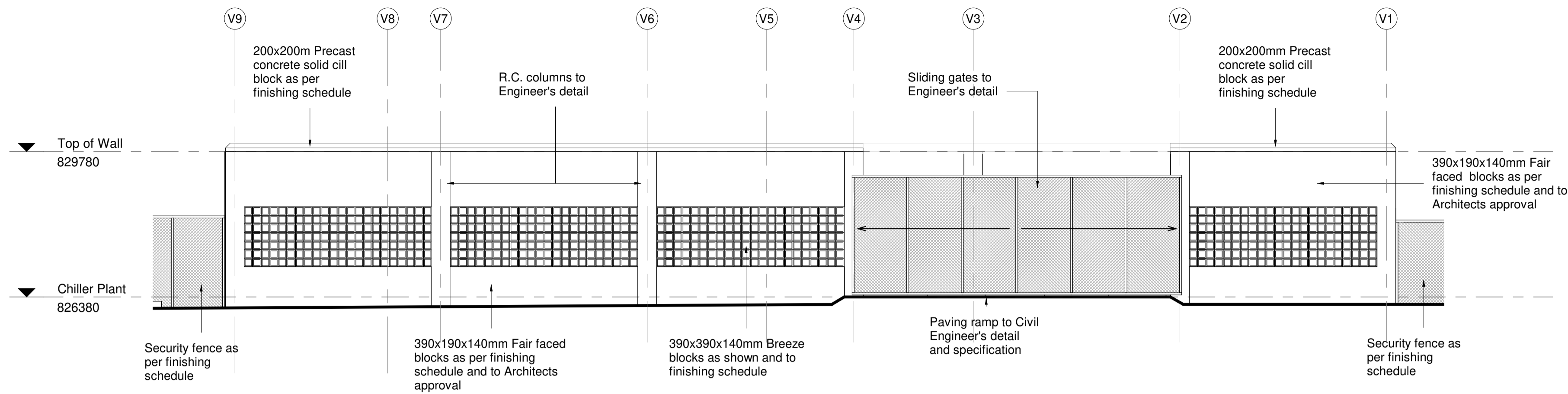
ARCHITECT

984 Jan Shua Street
Brooklyn
Princeton 0181
PO Box 2525
Brooklyn Square 0075

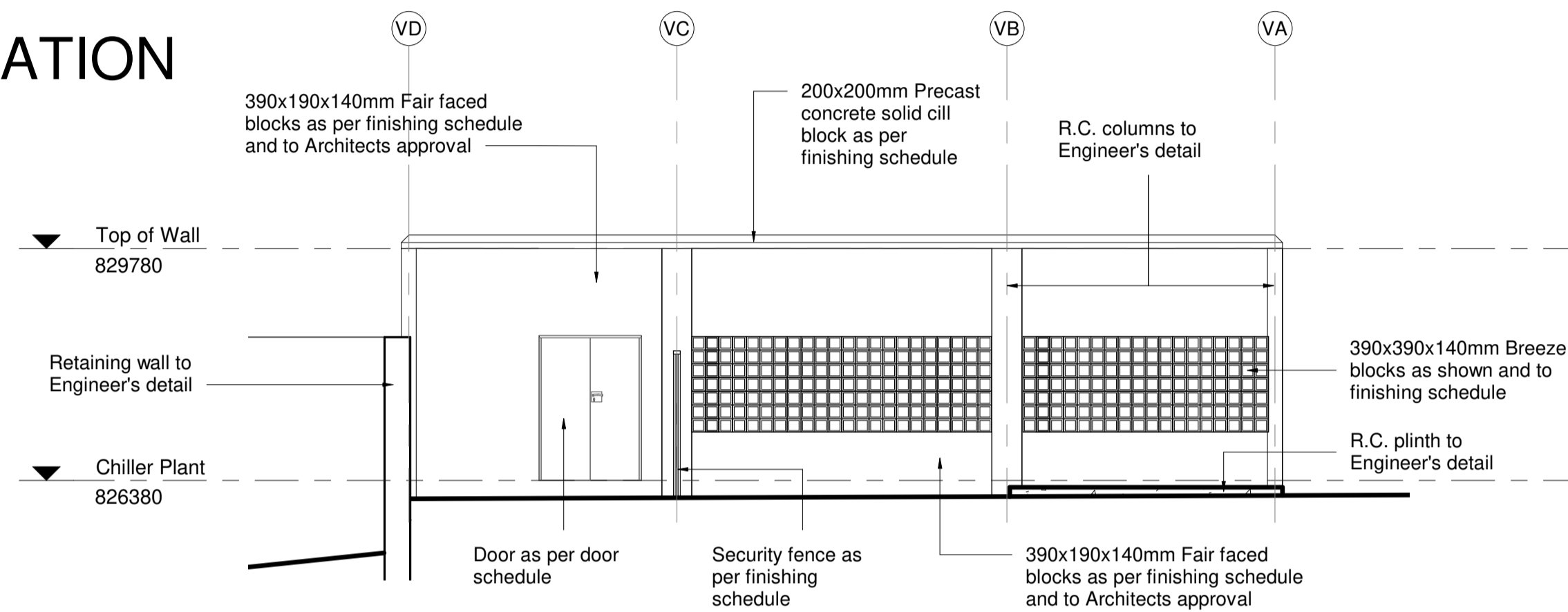
T +27 12 346 0556
F +27 12 346 0027
E mail@hdp-gretonia.co.za
Website www.hdp.co.za

HOSPITAL DESIGN GROUP

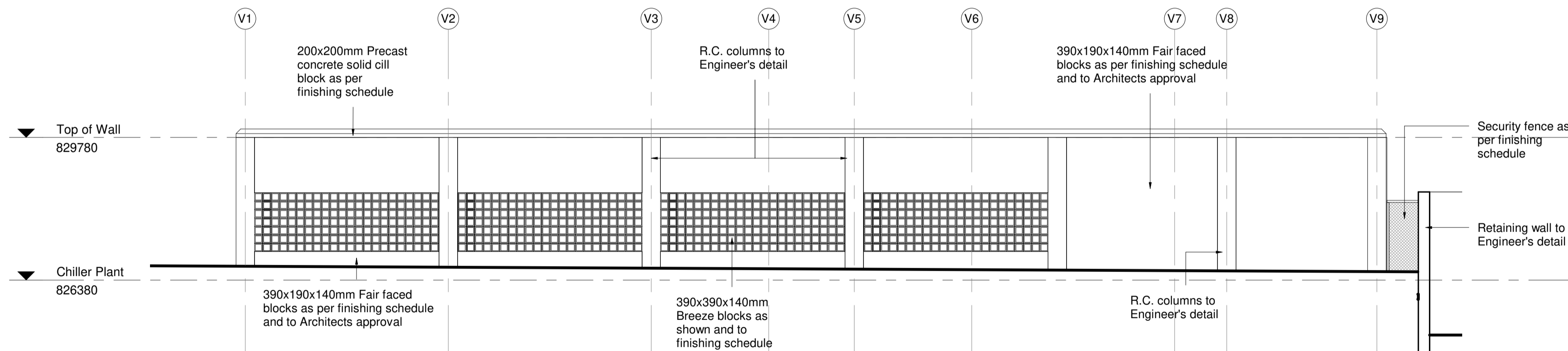
PROJECT NO: 4385	DRAWING NO: V-020-101	REVISION:
PROJECT NR:	TEKKENING NR:	WYSIGING NO:



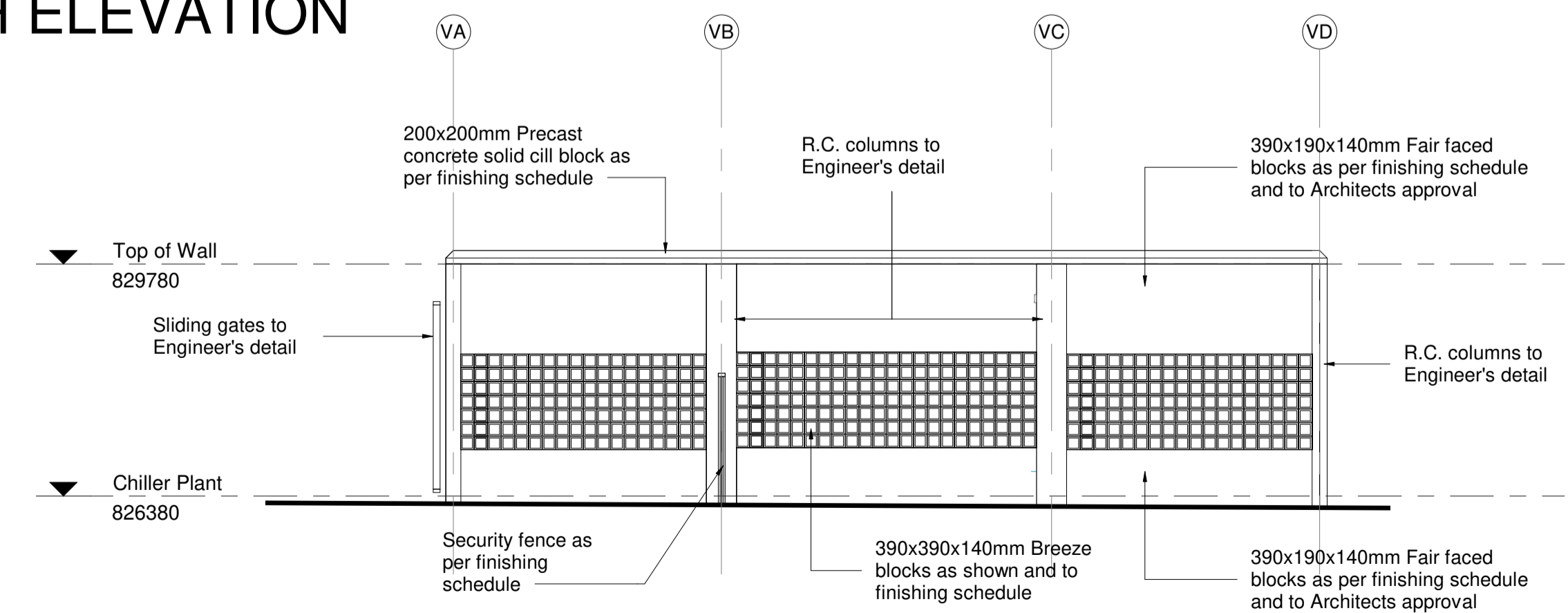
NORTH ELEVATION
1 : 100



EAST ELEVATION
1 : 100

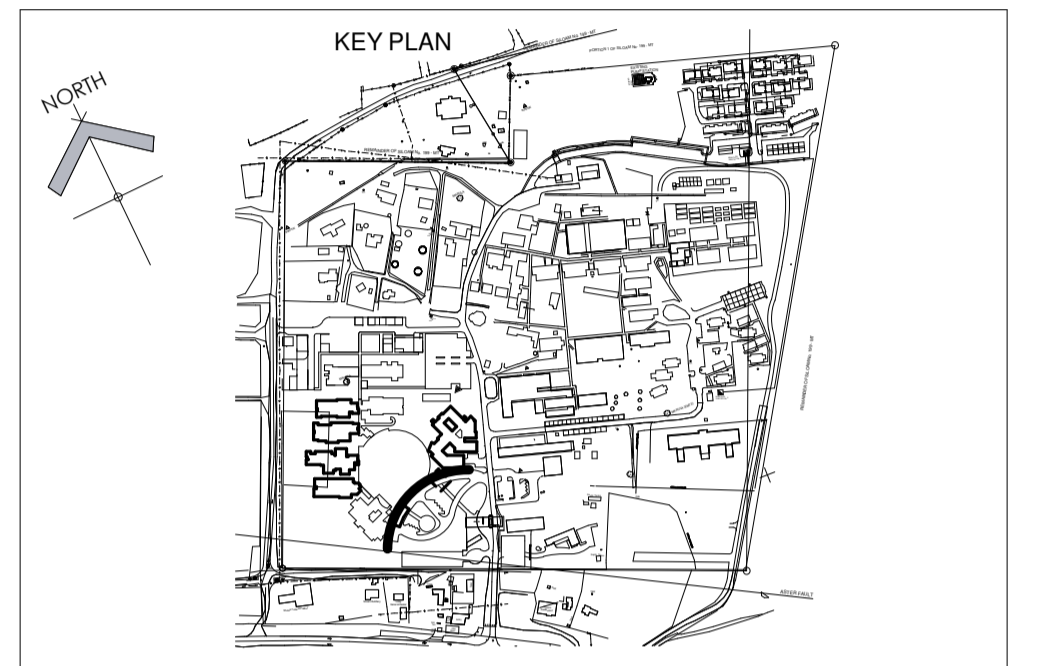


SOUTH ELEVATION
1 : 100



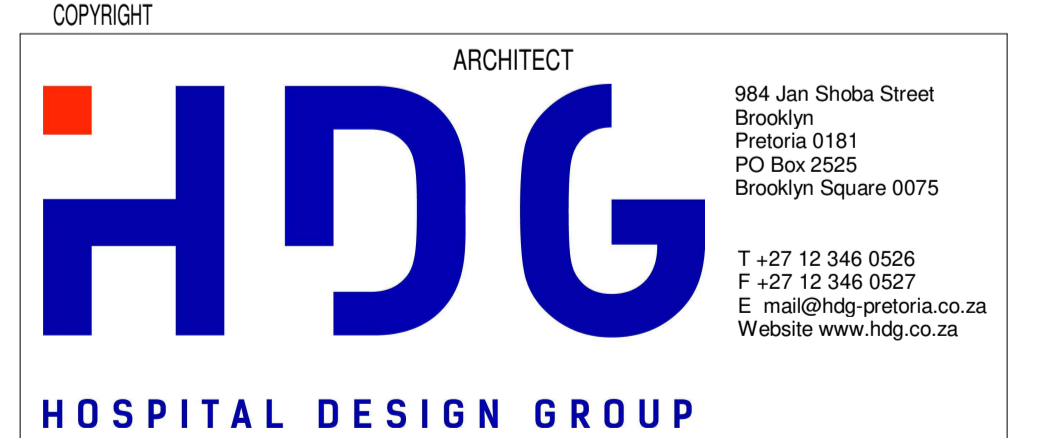
WEST ELEVATION
1 : 100

NOTES :			
1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.			
2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT.			
3. DRAWINGS NOT TO BE SCALED.			
4. USE PROFILE COLUMNS AT 85mm CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIED DIFFERENTLY.			
5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.			
6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.			
7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.			
8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE.			
REVISION DESCRIPTION			
WYSIG REV	DATUM DATE	PAR SIGN	BESKRYWING DESCRIPTION

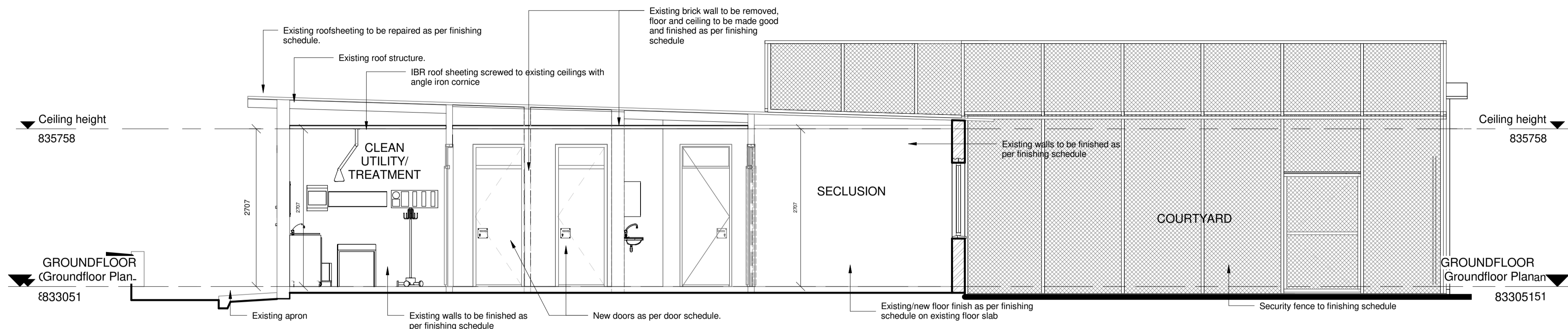


DRAWING STATUS	TEKENING STATUS
TECHNICAL DOCUMENTATION	
NDOH CONTRACT NR	NDOH KONTRAK NR
NDOH2/2016	
PROJECT TITLE	PROJEK TITEL
SILOAM DISTRICT HOSPITAL	
DRAWING DESCRIPTION	TEKENING BESKRYWING
BLOCK V CHILLER AND HOT WATER PLANT - ELEVATIONS	

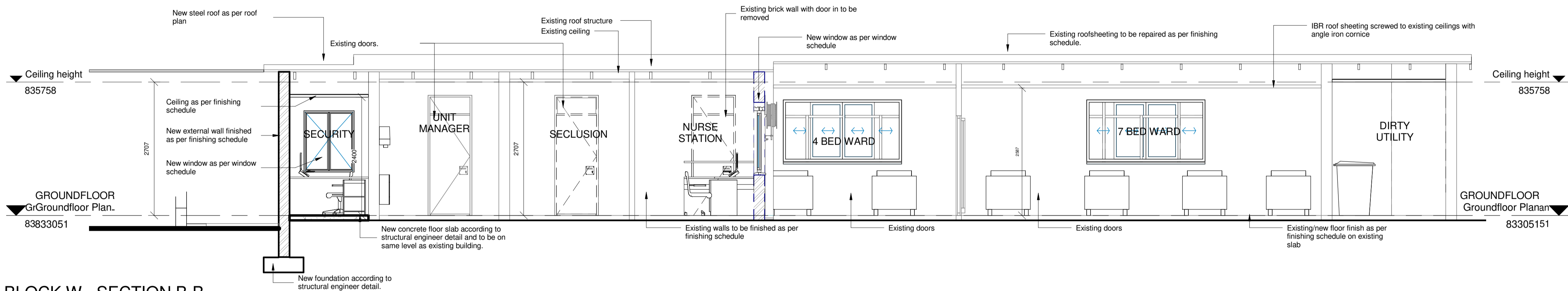
PAPER SIZE	A2	VEL GRT
SCALE	1 : 100	SKAAL
D.O.W. No.		D.O.W. Nr.
REF. No.		VERW. Nr.
DATE	04/08/13	DATUM
ISSUED	2019/06/13 14:10:22	UITGEREIK
DRAWN	EE	GETEKEN



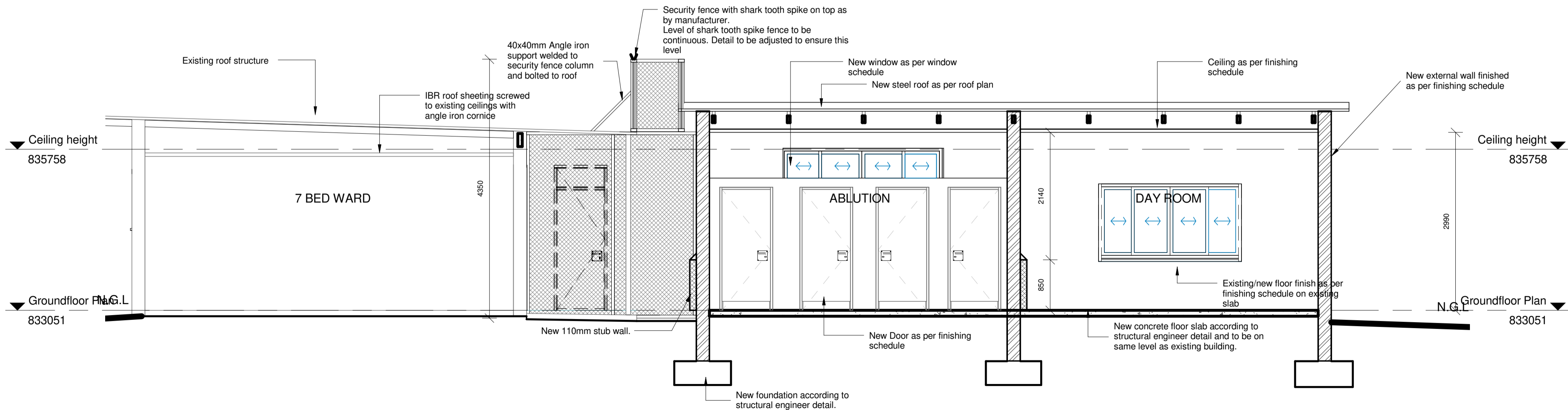
PROJECT NO:	DRAWING NO:	REVISION:
4385	V-030-101	
PROJEK NR:	TEKENING NR:	WYSIGING NO:



BLOCK W - SECTION A-A
1 : 50



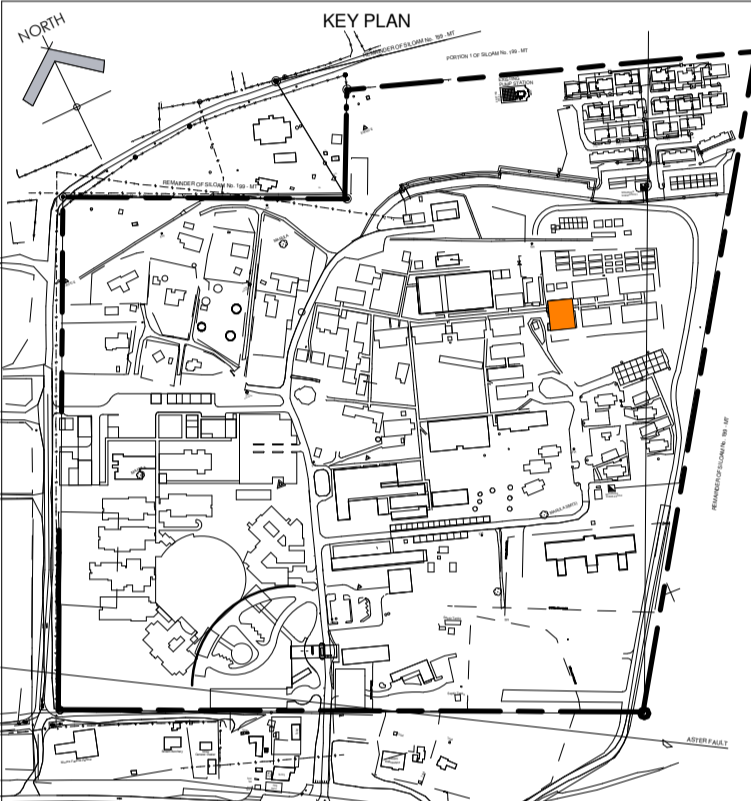
BLOCK W - SECTION B-B
1 : 50



BLOCK W - SECTION C-C
1 : 50

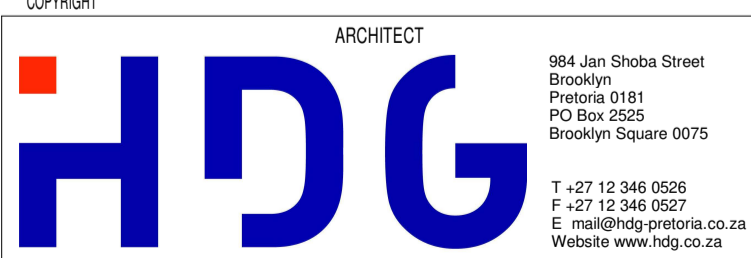
- NOTES :
1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.
 2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT.
 3. DRAWINGS NOT TO BE SCALED.
 4. USE PROFILE COLUMNS AT 85mm. CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIED DIFFERENTLY.
 5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.
 6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.
 7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.
 8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE.

REVISION DESCRIPTION			
WYSIG REV	DATE	PAR SIGN	BESKRYWING DESCRIPTION



DRAWING STATUS	TEKENING STATUS
TENDER DOCUMENTATION	
NDOH CONTRACT NR	NDOH KONTRAK NR
NDOH2/2016	
PROJECT TITLE	PROJEK TITEL
SILOAM DISTRICT HOSPITAL	
DRAWING DESCRIPTION	TEKENING BESKRYWING
PHASE 2 - BLOCK W TEMPORARY MENTAL HEALTH FACILITY - SECTIONS A AND B	

PAPER SIZE	A1	VEL GRT
SCALE	1 : 50	SKAAL
D.O.W. No.		D.O.W. Nr.
REF. No.		VERW. Nr.
DATE	October 2018	DATUM
ISSUED	2018/12/11 14:50:10	UITGEREIK
DRAWN	MVW	GETEKEN



PROJECT NO:	DRAWING NO:	REVISION:
4383	W-020-001	
PROJEK NR:	TEKENING NR:	WYSIGING NO:

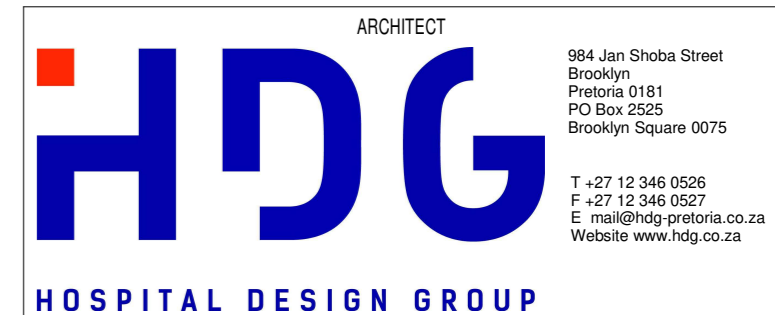


1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.
2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT.
3. DRAWINGS NOT TO BE SCALED.
4. USE PROFILE COLUMNS AT 85mm. CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIED DIFFERENTLY.
5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.
6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.
7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.
8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE.

[illegible]

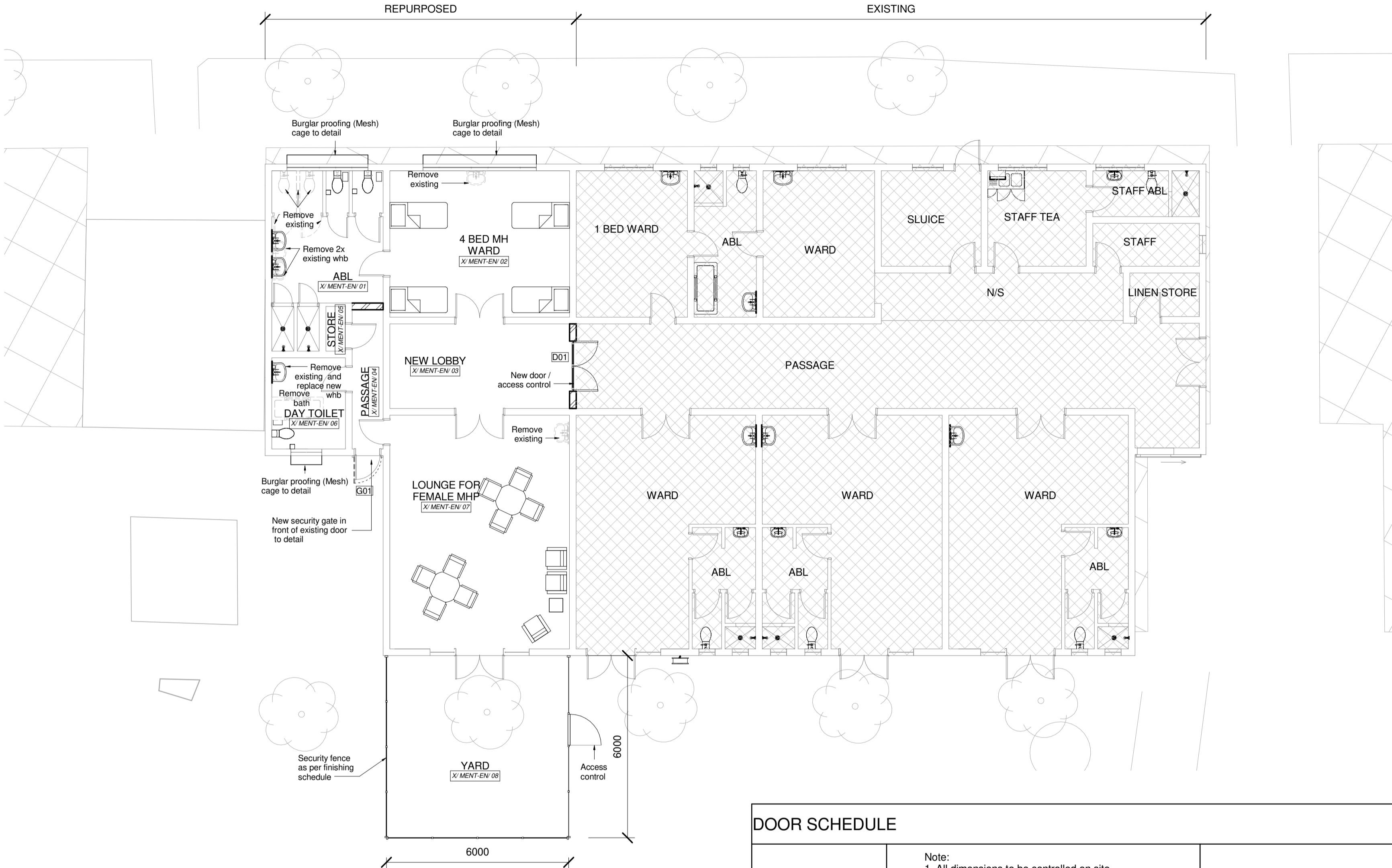
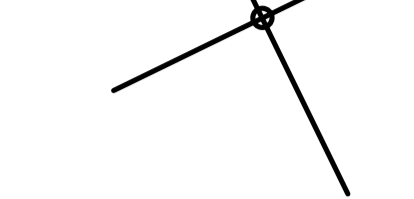
DRAWING STATUS	TEKENING STATUS
TENDER DOCUMENTATION	
PROJECT TITLE	PROJEK TITEL
SILOAM DISTRICT HOSPITAL	
DRAWING DESCRIPTION	TEKENING BESKRYWING
PHASE 2 - BLOCK W TEMPORARY MENTAL HEALTH FACILITY - ELEVATIONS	

PAPER SIZE	A2	VEL GRT
SCALE	1 : 100	SKAAL
D.O.W. No.		D.O.W. Nr.
REF. No.		VERW. Nr.
DATE	October 2018	DATUM
ISSUED	2018/12/11 14:53:11	UITGEREIK
DRAWN	MVV	GETEKEN



PROJECT NO:	DRAWING NO:	REVISION:
4383	W-030-001	
PROJEK NR:	TEKENING NR:	WYSYING NO:

NORTH



BLOCK X - TEMPORARY FEMALE MH FACILITY - GF PLAN

1 : 100

NOTE: All manufacturers as specified can be replaced by similar and approved manufacturers.

A Floor Finishes :

A1 : Replace damaged or non-existent floor sheeting only with 2.0mm thick x 2.0m wide Sphera® Element homogeneous vinyl sheeting with SMART Top finish, manufactured in accordance with EN 649 and laid in FloorworX No. 62 Plus acrylic adhesive which has been spread using a trowel fitted with a 1kg/2 trowel on a previously prepared (class 1 sub-floor in accordance with SANS 10070, using FloorworX Self Leveller when required, including all cutting and waste. Sphera® Element sheeting must be rolled in both directions with an articulated 68kg three-sectional roller immediately after it has been laid in to the adhesive. Joints must be butted, grooved and heat welded using the manufacturer's colour matched multi-colour welding rod, ensuring that the welding rod bonds to more than 70% of the sheet thickness.

FloorworX Sphera skirting, 2.0mm thick x 200mm high with 200mm wide (400 girth) border, including welding to floor covering (colour to Architect's approval) with coved skirting, Cove details: MCF35 Cove fillet and MFE 16 Capping strip

A2 : Surestep safety vinyl sheeting by Forbo

Remove existing floor tiles and replace with 2.0mm thick x 2.0m wide FloorworX Surestep safety vinyl floor sheeting manufactured to EN 649 and EN 13845, laid in FloorworX No. 62 acrylic adhesive spread with an A2 blade notched trowel at the rate of between 3.0m² and 3.50m² per liter, on a previously prepared and suitable Class 1 sub-floor according to SANS 10070:2007, preferably using an approved self-leveling screed. Include all cutting and waste. Joints to be butted, grooved and heat welded ensuring that the FloorworX Welding Rod bonds to more than 70% of the sheet thickness. It is essential that during the course of installation the product be rolled in both directions with an articulated 68kg three-sectional metal floor roller.

FloorworX skirting, FloorworX Extruda vinyl edging strip (Code: MCB70) colour to Architect's approval, size 10 x 70mm high, fixed with FloorworX No. 71 solvent based contact adhesive, spread with a brush onto both material and working surface.

B Wall Finishes :

B1 : All existing and new interior walls to be painted - Plascan Wall & All. Surface to be assessed and the appropriate surface preparation clauses selected for remedial procedure. Prime with one coat Plascan Plaster Primer (UC56) with an overcoating time of 16 hours and finish with two coats Wall & All (WAA 1) with 2 hours drying time between coats, for a maintenance cycle of 10 years in a C1 - inland environment. Topcoat : Wall & All. Number of coats of topcoat : two coats. Overcoating time for topcoat : 2 hours Primer/Base coat : Plascan Plaster Primer - Overcoating time for primer/base coat : 16 hour Specification document : RD251r

B2 : All existing wall tiles to be removed and walls to be repaired and painted as per annotation B1

B3 : Polyurethane paint - Flowcrete Flowcoat UV (Internally only)

Flowcrete Flowcoat UV to be applied to wall surfaces which are clean and mechanically sound. All in accordance with manufacturers detailed instructions. Manufacturer: Flowcrete SA - Karen Gautier - 076 511 3913

Preparation: Perform a light surface grind to remove laitance and oil contamination. Repair all cracks and blow holes with Flowcrete Aquapaste and smooth over. Apply Flowcrete Flowprime to seal air movement through concrete

Application: Apply 2 x coats of Flowcrete Flowcoat UV by roller to achieve an overall thickness of approximately 100microns

PLEASE NOTE: Bathrooms to receive Flowcrete Flowcoat UV from skirting level up to door height. Above door height to be finished as per annotation B2

B4 : Clearvu fencing : Cochrane ClearVu high density anti-climbing and anti-cut pressed mesh panel fencing - 3000mm high, formed of 3mm diameter horizontal and 4mm diameter vertical high tensile wires galvanised with alu-galv coating with aperture size 76.2mm x 12.7mm and reinforcing V-section ribs, bolted with vandal resistant bolts and clamping plates to 85 - 45mm Taper locking post 2.7m high including Locking Recess Mechanism at maximum 3.982m centres with sealed end caps and 30 x 3mm x 250mm long angle section base anchors with posts bedded in 15MPa concrete bases size 400 x 400 x 600mm deep. Also install 100mm high galvanized 'shark tooth' type spike rails, bolted to mesh flange to manufacturer's detail Install gates as shown on plan and to manufacturer's detail. Also include 200mm concrete anti-burrow sill to manufacturer's detail and specification.

C Ceilings :

C1: IBR 686, 0.58mm thick commercial quality galvanised Z275 steel, screwed to existing ceiling boards and brandering at 400mm c/c. 30x30mm Angle iron cornice to be bolted in wall at max 1000mm c/c, and screw fixed to IBR sheeting. Finished with: Plascan Wall & All to interior new metal. Surface to be assessed and the appropriate surface preparation clauses selected for remedial procedure. Prime with one coat Plascoprime PA-10 (BPA410) with an overcoating time of 1 hour and finish with two coats Wall & All (WAA 1) with 2 hours drying time between coats, for a maintenance cycle of 2 years in a C1 - inland environment (Colour to Architect's approval). Topcoat : Wall & All - Number of coats of topcoat : two coats, Overcoating time for topcoat : 2 hours, Primer/Base coat : Plascoprime PA-10 Overcoating time for primer/base coat : 1 hour. Specification document : RD291.

C2: Existing treated timber tongue-and-groove ceiling - nothing to be done

D Windows and Cills :

D1 : Internal Cill : Existing and new to be plastered and painted cills, finished as per Annotatin B1.

D2 : All steel frames : Plascan Wall & All to interior new metal. Surface to be assessed and the appropriate surface preparation clauses selected for remedial procedure. Prime with one coat Plascoprime PA-10 (BPA410) with an overcoating time of 1 hour and finish with two coats Wall & All (WAA 1) with 2 hours drying time between coats, for a maintenance cycle of 2 years in a C1 - inland environment (Colour to Architect's approval). Topcoat : Wall & All - Number of coats of topcoat : two coats, Overcoating time for topcoat : 2 hours, Primer/Base coat : Plascoprime PA-10 Overcoating time for primer/base coat : 1 hour. Specification document : RD291.

E Doors and door frames :

E1 : New doors as per door schedule.

E2 : All steel door frames and gates : Plascan Wall & All to interior new metal. Surface to be assessed and the appropriate surface preparation clauses selected for remedial procedure. Prime with one coat Plascoprime PA-10 (BPA410) with an overcoating time of 1 hour and finish with two coats Wall & All (WAA 1) with 2 hours drying time between coats, for a maintenance cycle of 2 years in a C1 - inland environment (Colour to Architect's approval). Topcoat : Wall & All - Number of coats of topcoat : two coats, Overcoating time for topcoat : 2 hours, Primer/Base coat : Plascoprime PA-10 Overcoating time for primer/base coat : 1 hour. Specification document : RD291.

E3 : All timber doors : Plascan Wall & All to interior / exterior doors. Surface to be assessed and the appropriate surface preparation clauses selected for remedial procedure. Prime with one coat Plascoguard 40 Universal Epoxy Primer (PE440) with an overcoating time of 4 hours and finish with two coats Wall & All (WAA 1) with 2 hours drying time between coats, for a maintenance cycle of 5 years in a C1 - inland environment. Topcoat : Wall & All, Number of coats of topcoat : two coats, Overcoating time for topcoat : 2 hours, Primer/Base coat : Plascoguard 40 Universal Epoxy Primer, Overcoating time for primer/base coat : 4 hour. Specification document : RD364.

F Roofs :

F1 : Existing galvanized corrugated roof sheeting, nothing to be done

F2 : Cochrane Products - 100mm High galvanized 'shark tooth' type spike rails bolted to 50mm wide Clearvu mesh flange bent along fence top and on 50mm wide galvanized flatbar bolted to roof sheeting 50mm from roof edge - all in accordance with manufacturer's specification.

G Sanitary equipment :

All existing sanitary equipment to be removed and replaced by new as specified below:

G1 : WC - Vandal proof : Gypsy Sanitaryware vandal resistant back entry pan with flushing valve (elsewhere). Installed strictly to manufacturers specification.

Plumbing : Cobra Watertech Cobatron 15mm chrome plated concealed touch sensor for wc (Code: EL-3012-Wc) with 4"x4" Galv Box, Adjustable Galv Yoik and Stainless Steel Cover Plate. Complete with vandal resistant button, solenoid and 240V to 9V transformer

Frankie 1,2mm Grade 304 18/10 stainless steel recessed type toilet roll holder (Code:2120037), size 155mm diameter x 260mm deep, unit recessed into wall and bolted with 2No. M10 threaded bolts.

G2 : Vandal resistant shower - SHOWER PLUMBING (PSYCHIATRIC - VANDAL RESISTANT NON SUICIDE)

Cobra Cobatron Plazzo electronic touch control metering valve(KIM-SHOWER) with 4"x4" PVC Box with Adjustable Galv Yoik and Stainless Steel Plate. Complete with Button, Solenoid and 240v to 9v Transformer. TO BE USED IN CONJUNCTION WITH A THERMOSTATICALLY CONTROLLED DEVICE (KD2.204 - 10 - 14 Showers)

Plumbing (Cobra 011 951-5000)

Plumbing (Walker Crossweller 011 793-1031)

WALCRO CIRS-V3-6 vandal resistant shower rose, chrome finish. Ideal for vandal resistant showering. Features a jet action water spray and thus is not susceptible to nozzle blocking

Recommended installation height to top of unit (2000mm FFL)

Vandal resistant 150mm diameter Stainless steel floor drain with 50mm diameter outlet, complete removable grind, secured with recess tamper proof screws and removable trap as by Coastal Manufacturing code - HB125VNW50. Trap cast/grout into slab/surface bed (top off drain grid to be flush with FFL - tiles, epoxy etc.)

G3 : WHB : Vandal proof:

Gypsy Sanitaryware vandal resistant Security basin with two tap holes, complete with Wirquin trap as recommended by manufacturers, bolted to wall - all strictly to manufacturers specifications. Recommended installation height to top of unit Basin (820mm FFL)

Plumbing: Cobra:EL-3012-WAVESP - Plazzo Electronic Wave Switch - 2"x8" Galv Box with Galv Adjustable Yoik with 2"x8" Stainless Steel Cover Plate. Complete with 2 x Plazzo Buttons and solenoids and 2 x 240v to 9v Transformers. Cobra:EL-3012-WAVESP - Plazzo Electronic Wave Switch - 2"x8" Galv Box with Galv Adjustable Yoik with 2"x8" Stainless Steel Cover Plate. Complete with 2 x Plazzo Buttons and solenoids and 2 x 240v to 9v Transformers. KD2.204 thermostatic control valve (1 per 14 points - basin/shower). Cobra Watertech 40mm Chrome plated unsinked snail waste union (no chain or stay) (code 317-40).

G4 : Mirror - Frankie 500 x 900 model (PURPOSE MADE) Chronos reflective polished surface mirror with concealed fixings Installed strictly to manufacturers specifications. One per basin. Recommended installation height to top of mirror to be at 1800mm above FFL

G4 : Mirror - Frankie 500 x 900 model (PURPOSE MADE) Chronos reflective polished surface mirror with concealed fixings Installed strictly to manufacturers specifications. One per basin.

G5 : Mirror - Frankie 500 x 900 model (PURPOSE MADE) Chronos reflective polished surface mirror with concealed fixings Installed strictly to manufacturers specifications. One per basin.

H Fittings & Fixtures :

H1 : Towel hooks : Cranium or equal collapsible towel hooks allowing to hold clothing or towel but collapse under the weight of a body for an anti-suicide design. installed strictly according to manufacturer's specification - 1 per shower. Recommended installation height to be at 1800mm above FFL

NOTES :

1. ALL DIMENSIONS AND LEVELS TO BE CHECKED ON SITE AND WHERE APPLICABLE TO MATCH EXISTING STRUCTURE.

2. ANY DISCREPANCY OR CONTRADICTION TO IMMEDIATELY BE REPORTED TO THE ARCHITECT.

3. DRAWINGS NOT TO BE SCALED.

4. USE PROFILE COLUMNS AT 85mm. CENTRES FOR BRICKWORK EXCEPT WHERE SPECIFIED DIFFERENTLY.

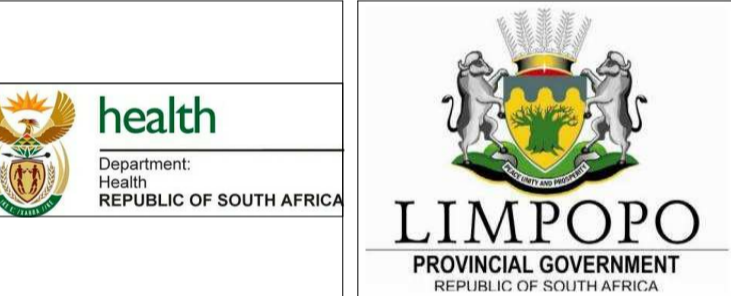
5. A COMPLETE SET OF DRAWINGS TO BE AVAILABLE ON SITE AT ALL TIMES.

6. ALL DIMENSIONS AS SHOWN ON PLAN TO BE PLOTTED ON SITE AT A HORIZONTAL LEVEL.

7. THE CONTRACTOR IS RESPONSIBLE FOR THE CORRECT LAYOUT OF BUILDINGS ON SITE IN RELATION TO SITE BOUNDARIES AND BUILDING LINES.

8. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAIL AND DRAWINGS WHERE APPLICABLE.

REVISION DESCRIPTION			
WYSIG REV	DATUM DATE	PAR SIGN	BESKRIVING DESCRIPTION



DRAWING STATUS: TENDER DOCUMENTATION

NDOH CONTRACT NR: NDOH KONTRAK NR

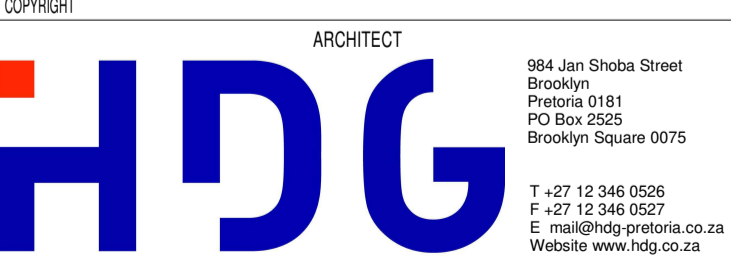
NDOH/2016

PROJECT TITLE: SILOAM DISTRICT HOSPITAL

PROJECT TITLE: SILOAM DISTRICT HOSPITAL

DRAWING DESCRIPTION: PHASE 2 - BLOCK X TEMPORARY FEMALE MENTAL HEALTH FACILITY - FLOOR PLAN AND SCHEDULES

PAPER SIZE	A1	VEL GRT
SCALE	As indicated	SKAAL
D.O.W. No.		D.O.W. Nr.
REF. No.		VERW. Nr.
DATE	02/07/18	DATUM
ISSUED	2018/12/11 14:28:02	UITGEEREIK
DRAWN	FS	GETEKEN



PROJECT NO:	DRAWING NO:	REVISION:
4383	X-010-001	
PROJECT NR:	TEKENING NR:	WYSIGING NO:

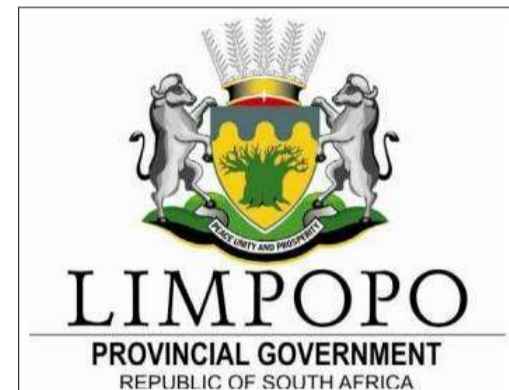


FOR INFORMATION AND DISCUSSION PURPOSES

PROJEKT NR:	TEKENING NR:	WYSK:
-------------	--------------	-------




- [illegible]



DRAWING DESCRIPTION

TEKENING BESKRYVING

**BLOCK Y - CURVED FEATURE WALL
PART 1 - GROUND FLOOR PLAN AND
SECTIONS**



HOSPITAL DESIGN GROUP

ARCHITECT

364, Jan Shiao Street
Brooklyn
Postcode 0101
PO Box 2525
Brooklyn Square 0075

T +27 12 346 0526
F +27 12 346 0527
E mail@hdg.co.za
Website www.hdg.co.za

PROJECT NO: <div style="font-size: 24px; font-weight: bold;">4383</div>	DRAWING NO: <div style="font-size: 24px; font-weight: bold;">Y-020-001</div>	REVISION: <div style="font-size: 24px; font-weight: bold;"> </div>
PROJECT NBR: <div style="font-size: 24px; font-weight: bold;"> </div>	TALKING NR: <div style="font-size: 24px; font-weight: bold;"> </div>	WYSIWYG NR: <div style="font-size: 24px; font-weight: bold;"> </div>

