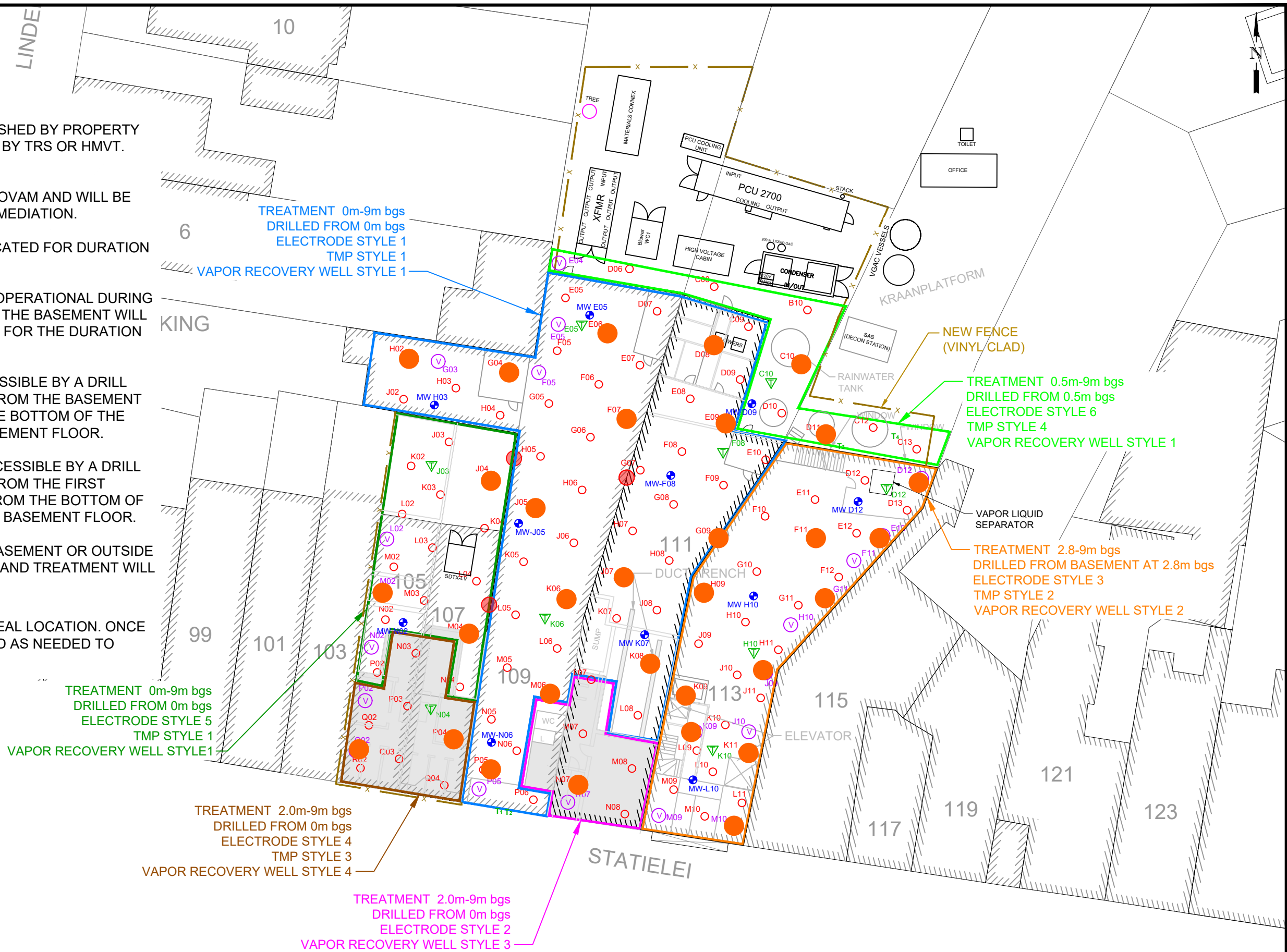


AS BUILTS

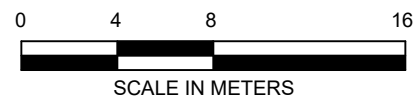
NOTES:

- BUILDINGS 105 AND 107 WILL BE DEMOLISHED BY PROPERTY DEVELOPER PRIOR TO ANY FIELD WORK BY TRS OR HMVT. SLABS WILL REMAIN IN PLACE.
- BUILDINGS 109 AND 111 ARE OWNED BY OVAM AND WILL BE VACANT FOR THE DURATION OF THE REMEDIATION.
- BUILDING 113 APARTMENTS WILL BE VACATED FOR DURATION OF THE REMEDIATION.
- BUILDING 113 TOY STORE WILL REMAIN OPERATIONAL DURING THE REMEDIATION BUT ALL STORAGE IN THE BASEMENT WILL BE REMOVED AND WILL REMAIN VACANT FOR THE DURATION OF THE REMEDIATION.
- FOR BUILDINGS WITH BASEMENTS ACCESSIBLE BY A DRILL RIG, ELECTRODES WILL BE INSTALLED FROM THE BASEMENT AND TREATMENT WILL OCCUR FROM THE BOTTOM OF THE BASEMENT SLAB TO 6m BELOW THE BASEMENT FLOOR.
- FOR BUILDINGS WITH BASEMENTS INACCESSIBLE BY A DRILL RIG, ELECTRODES WILL BE INSTALLED FROM THE FIRST FLOOR AND TREATMENT WILL OCCUR FROM THE BOTTOM OF THE BASEMENT SLAB TO 6m BELOW THE BASEMENT FLOOR.
- FOR PORTIONS OF BUILDING WITH NO BASEMENT OR OUTSIDE AREA, DRILLING WILL OCCUR AT GRADE AND TREATMENT WILL OCCUR FROM GRADE TO 9m BGS.
- ELECTRODE LOCATIONS SHOWN ARE IDEAL LOCATION. ONCE SURVEYED, LOCATIONS WILL BE SHIFTED AS NEEDED TO ACCOMMODATE OBSTRUCTIONS.



LEGEND

- ELECTRODES (QTY. 103)
- ▽ TEMPERATURE MONITORING POINTS (QTY. 9)
- VAPOR RECOVERY WELLS (QTY. 21)
- AREA WITH BASEMENT
- FENCE



	DESIGNED BY C. WILDMAN	FOR STATIELEI 111, MORTSEL MORTSEL, BELGIUM	
	DRAWN BY A. PEABODY	SITE PLAN WITH ELECTRODE, TEMPERATURE MONITORING POINT AND VAPOR RECOVERY WELL LAYOUT	
CHECKED BY M. NANISTA	SCALE -		
PROJECT MANAGER K. NOVELLO	OSAT REVIEW E. MAKI	APPROVED FOR CONSTRUCTION BY M. NANISTA DATE 2/22/2023	SHEET Y-1

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