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19 Jan 2011 - 10:11a M:\Avante Properties\33107498_FTC Phase II\ENGINEERING\Civil 3D\Avante_PPlat_7498.dwg by: mmar

EXISTING SANITARY SEWER SCHEDULE

ExSN#1 RIM=1036.39' N INV=1022.24' E INV=1022.22' SW INV=1022.20'
ExSN#2 RIM=1029.26' NE INV=1018.56' S INV=1018.81' SW INV=1018.81'
ExSN#3 RIM=1029.29' S INV=1017.29' N INV=1017.24' W INV=1017.19'
ExSN#4 RIM=1025.80' S INV=1018.10' N INV=1018.05'
ExSN#5 RIM=1029.29' E INV=1017.39' S INV=1017.29' N INV=1017.24' W INV=1017.19'
ExSN#6 RIM=1028.15' S INV=1013.80' N INV=1013.75'
ExSN#7 RIM=1027.56' S INV=1012.86' N INV=1012.81'
ExSN#8 RIM=1009.75' S INV=997.80' N INV=997.55'
ExSN#9 RIM=1011.88' S INV=996.83' N INV=996.78'

EXISTING STORM SEWER SCHEDULE

ExSS#1 TC=1036.09' SE INV=1032.60'	ExSS#11 RCPEND INV=1020.65'	ExSS#21 TC=1028.69' N INV=1024.44' W INV=1024.44' S INV=1024.19'	ExSS#30 TC=1009.05' W INV=1004.70' E INV=1004.60'
ExSS#2 TC=1036.09' N INV=1031.39' W INV=1030.57' S INV=1030.54' E INV=1030.29'	ExSS#12 SSEND INV=1020.47'	ExSS#22 TC=1029.36' N INV=1025.56' E INV=1025.51'	ExSS#31 TC=1009.11' W INV=1004.36' E INV=1004.41'
ExSS#3 RIM=1033.37' INV=1027.42'	ExSS#13 SSEND INV=1021.81'	ExSS#23 TC=1029.73' W INV=1028.03' S INV=1025.93'	ExSS#32 TC=1011.17' SW INV=1007.22' S INV=1007.12'
ExSS#4 TC=1029.09' INV=1022.70'	ExSS#14 INLET BEEHIVE TC=1023.14' RIM=1022.41'	ExSS#24 TC=1029.74' W INV=1028.29' E INV=1028.24'	ExSS#33 TC=1011.01' NE INV=1008.21'
ExSS#5 TC=1029.49' N INV=1023.84' S INV=1023.90'	ExSS#15 SSEND INV=1019.51'	ExSS#25 TC=1030.46' W INV=1028.33' S INV=1026.18'	ExSS#34 RIM=1005.09'
ExSS#6 TC=1029.48' N INV=1024.38' S INV=1024.15'	ExSS#16 SSEND INV=1021.71'	ExSS#26 TC=1030.63' N INV=1027.38' E INV=1027.336	ExSS#35 12"RCP W/ORIFICE E INV=990.32'
ExSS#7 TC=1029.08' S INV=1024.58'	ExSS#17 TC=1025.89' N INV=1022.64' E INV=1022.59'	ExSS#27 TC=1030.98' S INV=1027.82'	ExSS#36 SSEND INV=989.48'
ExSS#8 TC=1028.19'	ExSS#18 TC=1025.94' S INV=1022.84'	ExSS#28 TC=1025.56' W INV=1019.56' E INV=1019.18'	ExSS#37 SS OVERFLOW INV=995.12'
ExSS#9 RIM=1028.92' N INV=1024.17' S INV=1024.12'	ExSS#19 TC=1025.71' W INV=1021.11' N INV=1021.11' E INV=1021.06'	ExSS#29 TC=1025.63' INV=1018.83'	ExSS#38 SSEND INV=989.53'
ExSS#10 TC=1028.28'	ExSS#20 TC=1025.94' N INV=1021.56' S INV=1021.34'		ExSS#39 SSEND INV=1023.71'

LEGEND

- BURIED GAS LINE
- WATER MAIN
- SANITARY SEWER
- STORM SEWER
- BURIED TELEPHONE LINE
- BURIED ELECTRIC LINE
- BURIED FIBER OPTIC LINE
- BURIED CABLE TELEVISION LINE
- WIRE FENCE
- SPLIT RAIL/WOOD FENCE
- TELEPHONE MANHOLE
- SANITARY MANHOLE
- STORM MANHOLE
- WATER VALVE
- GAS VALVE
- STORM INLET
- MAILBOX
- ELECTRIC PEDESTAL
- TV PEDESTAL
- TELEPHONE PEDESTAL
- HYDRANT
- LIGHT POLE

BEARINGS ARE BASED UPON THE WISCONSIN STATE PLANE COORDINATE SYSTEM, WISCONSIN, SOUTH ZONE, THE WEST LINE OF THE NW 1/4 OF SECTION 15 AS MEASURED AS BEARING N00°13'13"E

SCALE: ONE INCH = ONE HUNDRED FEET

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CDP CONCEPT PLAT – FITCHBURG TECHNOLOGY CAMPUS, PHASE II

LOT 21 & O.L. 7, FIRST ADDITION TO FITCHBURG TECHNOLOGY CAMPUS, AS RECORDED IN V. 59-025A OF PLATS, OH P. 135-156, AND LOT 2, CSM #12188, AS RECORDED IN V. 75 OF CERTIFIED SURVEY MAPS, ON P. 168-170, AS DOC. #4328588, DANE COUNTY REGISTRY, LOCATED IN THE SE¼-NW¼ & THE SW¼-NE¼ OF SECTION 15, TOWNSHIP 05 NORTH, RANGE 09 EAST, CITY OF FITCHBURG, DANE COUNTY, WISCONSIN

REVISIONS NO.	DATE	REMARKS

REVISIONS NO.	DATE	REMARKS

SCALE: 1"=100'
DATE: January 18, 2011
DRAFTER: MMAR
CHECKED: PKNJ
PROJECT NO.: 33107498
SHEET: 2 OF 2
DWG. NO.: SS-10002