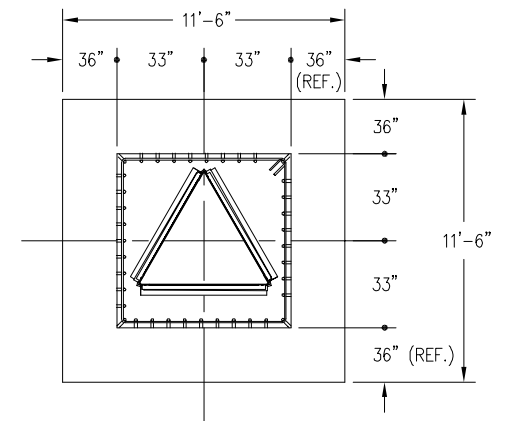


12" H/H	TOP SECTION #1
15" H/H	SECTION #2
18" H/H	SECTION #3
21" H/H	SECTION #4
24" H/H	SECTION #5
27" H/H	SECTION #6
30" H/H	SECTION #7
33" H/H	SECTION #8
36" H/H	SECTION #9
39" H/H	SECTION #10
42" H/H	SECTION #11
45" H/H	SECTION #12
48" H/H	

C A N A D A	MAXIMUM ALLOWABLE ANTENNA AREA – PER CSA–S37–01								
	ROUND ANTENNA MEMBER / FLAT ANTENNA MEMBER								
	CLASS 1 (10mm ICE)			CLASS 1 (25mm ICE)			CLASS 3 (25mm ICE)		
	350Pa	450Pa	550Pa	350Pa	450Pa	550Pa	350Pa	450Pa	550Pa
	--/--	--/--	--/--	--/--	--/--	--/--	--/--	--/--	--/--



CUBIC YARDS OF CONCRETE		
PAD CONC VOL.	PIER CONC VOL.	TOTAL VOL.
7.4	3.9	11.3

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NOTES: 1) KNOCK-DOWN PART NUMBER 5.94.S100.120.
2) PRE-ASSEMBLED PART NUMBER: 5.95.S100.120.
3) ANTENNA LOADS ARE CENTRALLY LOCATED AND BALANCED, 3-FT OR LESS ABOVE THE TOWER TOP.
4) WIND LOADING ASSUMES (1) 1/2" TRANSMISSION LINE PER 10 SQ.FT. OF ROUND MEMBER ANTENNA AREA.

					 TRYLON TSE			
					CUSTOMER:	SITE:	SCALE:	190.000
					DATE:	BY:	CHK:	APP:
					19 FEB 07	MRH		
					TITLE:			DRAWING NO.
					120FT S100 SUPERTITAN TOWER			000001.620.0362
REV.	REV. BY:	CHK. BY:	DESCRIPTION	DATE				

1' H/H	TOP SECTION #1
1.25' H/H	SECTION #2
1.5' H/H	SECTION #3
1.75' H/H	SECTION #4
2' H/H	SECTION #5
2.25' H/H	SECTION #6
2.5' H/H	SECTION #7
2.75' H/H	SECTION #8
3' H/H	SECTION #9
3.25' H/H	SECTION #10
3.5' H/H	SECTION #11
3.75' H/H	SECTION #12
4' H/H	

C A N A D A	MAXIMUM ALLOWABLE ANTENNA AREA – PER CSA–S37–01								
	ROUND ANTENNA MEMBER / FLAT ANTENNA MEMBER								
	CLASS 1 (10mm ICE)			CLASS 1 (25mm ICE)			CLASS 3 (25mm ICE)		
	350Pa	450Pa	550Pa	350Pa	450Pa	550Pa	350Pa	450Pa	550Pa
	--/--	--/--	--/--	--/--	--/--	--/--	16/10	--/--	--/--

FOUNDATION DESIGN (NORMAL DRY SOIL)
 DESIGN ASSUMES THAT FROST DEPTH IS LESS THAN 4'-0"

TOWER BASE SECTION

10M #4 TIES EQUALLY SPACED AT APPROX. 6" c/c

(36) 20M (#6) VERTICAL BARS c/w STD. HOOK

20M (#6) BARS EQUALLY SPACED AT APPROX. 12"

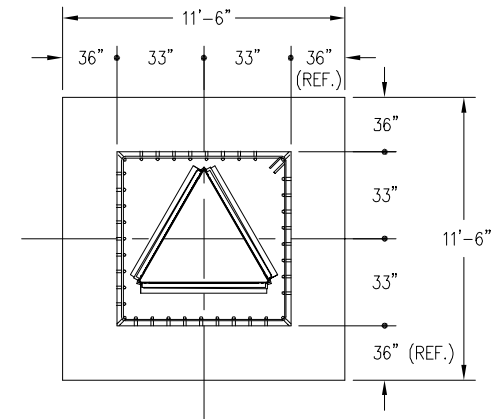
18" PROJECTION

12"

4'-0"

18"

UNDISTURBED SOIL



CUBIC YARDS OF CONCRETE		
PAD CONC VOL.	PIER CONC VOL.	TOTAL VOL.
7.4	3.9	11.3

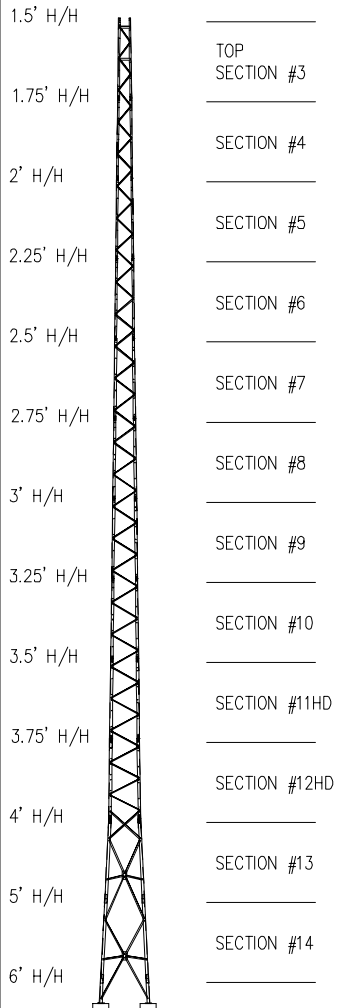
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NOTES: 1) KNOCK-DOWN PART NUMBER 5.94.H100.120.
2) PRE-ASSEMBLED PART NUMBER: 5.95.H100.120.
3) ANTENNA LOADS ARE CENTRALLY LOCATED AND BALANCED, 3-FT OR LESS ABOVE THE TOWER TOP.
4) WIND LOADING ASSUMES (1) 1/2" TRANSMISSION LINE PER 10 SQ.FT. OF ROUND MEMBER ANTENNA AREA.

					 TRYLON TSE
					CUSTOMER: SITE: SCALE: 190.000
					DATE: 19 FEB 07 BY: MRH CHK: APP:
					TITLE: 120FT H100 SUPERTITAN TOWER DRAWING NO. 000001.620.0363
REV.	REV. BY:	CHK. BY:	DESCRIPTION	DATE	

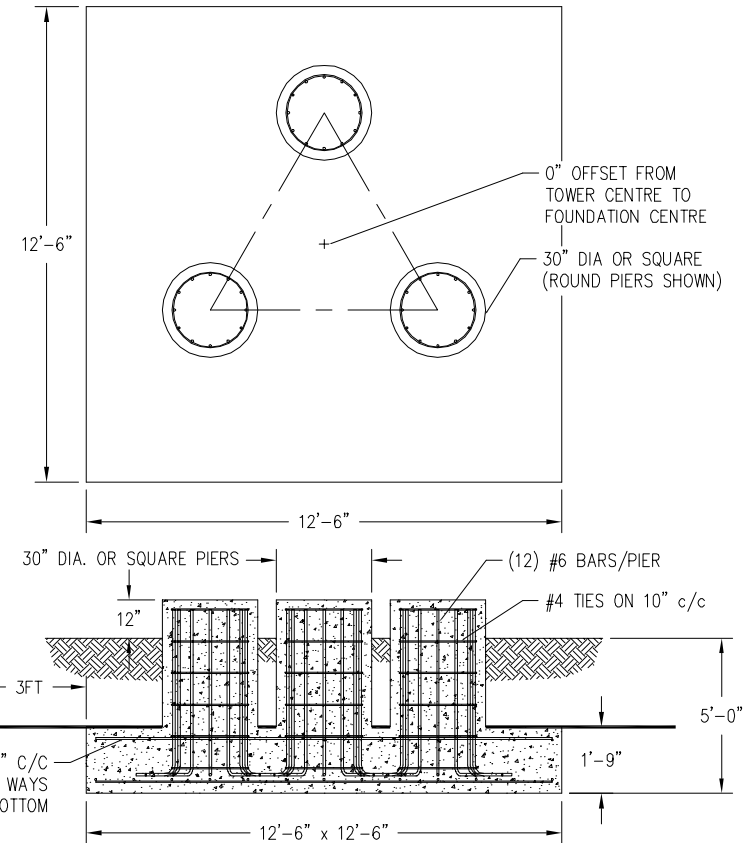
120FT S300 SUPERTITAN TOWER



C A N N A D A	MAXIMUM ALLOWABLE ANTENNA AREA - PER CSA-S37-01								
	ROUND ANTENNA MEMBER / FLAT ANTENNA MEMBER								
	CLASS 1 (10mm ICE)			CLASS 1 (25mm ICE)			CLASS 3 (25mm ICE)		
	350Pa	450Pa	550Pa	350Pa	450Pa	550Pa	350Pa	450Pa	550Pa
	17/12	2/1	--/--	17/12	2/1	--/--	60/40	20/13	6/4

FOUNDATION LOADS:
 MAX. OVERTURNING MOMENT (K*FT) =
 MAX. SHEAR (kips) =
 MAX. AXIAL (kips) =

FOUNDATION DESIGN (NORMAL DRY SOIL)



INSULATING STYROFOAM REQUIRED WHERE FROST PENETRATION EXCEEDS 6 FEET. PLACE STYROFOAM ON SLAB AND EXTEND 3 FEET BEYOND EDGE. HIGHLOAD 40 INSULATION BY DOW CHEMICALS IS RECOMMENDED.

CUBIC YARDS of CONCRETE				
PAD	RND PIER	SQ PIER	TOTAL RND	TOTAL SQ
10.13	0.77	0.98	12.45	13.08

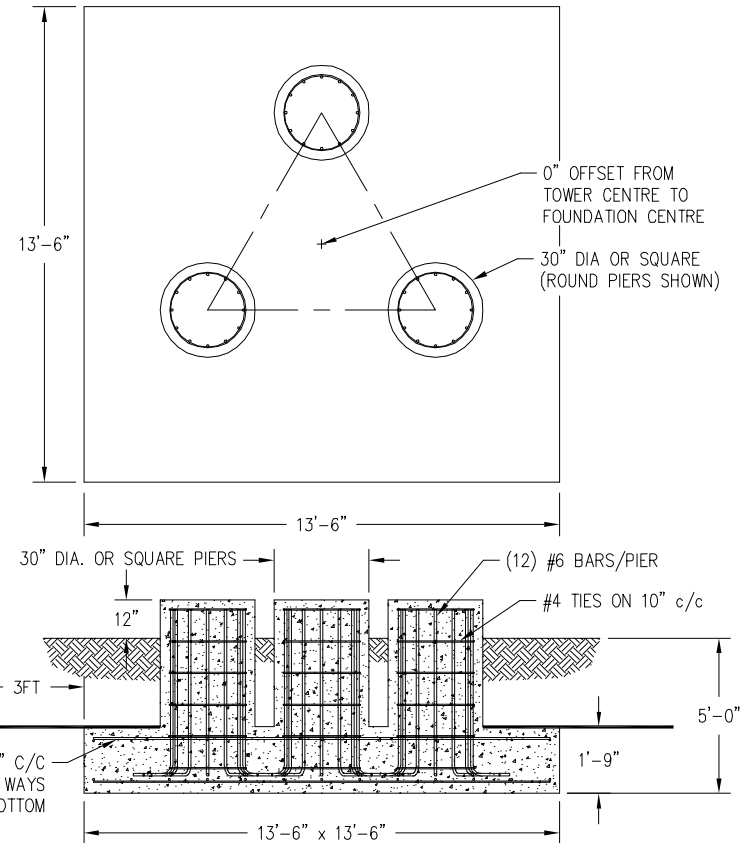
- NOTES: 1) KNOCK-DOWN PART NUMBER 5.94.S300.120.
 2) PRE-ASSEMBLED PART NUMBER: NOT AVAILABLE.
 3) ANTENNA LOADS ARE CENTRALLY LOCATED AND BALANCED, 3-FT OR LESS ABOVE THE TOWER TOP.
 4) WIND LOADING ASSUMES (1) 1/2" TRANSMISSION LINE PER 10 SQ.FT. OF ROUND MEMBER ANTENNA AREA.

						 TRYLON Tsf							
						CUSTOMER:		SITE:		SCALE: 190,000			
						DATE: 19 FEB 07		BY: MRH		CHK: APP:			
						TITLE:						DRAWING NO.	
						120FT S300 SUPERTITAN TOWER						000001620.0364	
REV.	REV. BY:	CHK. BY:	DESCRIPTION			DATE							

1.75' H/H		TOP SECTION #4
2' H/H		SECTION #5
2.25' H/H		SECTION #6
2.5' H/H		SECTION #7
2.75' H/H		SECTION #8
3' H/H		SECTION #9
3.25' H/H		SECTION #10
3.5' H/H		SECTION #11
3.75' H/H		SECTION #12
4' H/H		SECTION #13
5' H/H		SECTION #14
6' H/H		SECTION #15
7' H/H		

C A N A D A	MAXIMUM ALLOWABLE ANTENNA AREA – PER CSA–S37–01								
	ROUND ANTENNA MEMBER / FLAT ANTENNA MEMBER								
	CLASS 1 (10mm ICE)			CLASS 1 (25mm ICE)			CLASS 3 (25mm ICE)		
	350Pa	450Pa	550Pa	350Pa	450Pa	550Pa	350Pa	450Pa	550Pa
	30/21	13/9	--/--	30/21	13/9	--/--	59/39	34/23	19/13

FOUNDATION DESIGN (NORMAL DRY SOIL)



CUBIC YARDS of CONCRETE				
PAD	RND PIER	SQ PIER	TOTAL RND	TOTAL SQ
11.81	0.77	0.98	14.13	14.76

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CUSTOMER:		SITE:		SCALE: 190.000	
DATE: 19 FEB 07		BY: MRH	CHK:		APP:
TITLE: 120FT S400 SUPERTITAN TOWER				DRAWING NO. 000001.620.0365	

- NOTES: 1) KNOCK-DOWN PART NUMBER 5.94.S400.120.
2) PRE-ASSEMBLED PART NUMBER: NOT AVAILABLE.
3) ANTENNA LOADS ARE CENTRALLY LOCATED AND BALANCED, 3-FT OR LESS ABOVE THE TOWER TOP.
4) WIND LOADING ASSUMES (1) 1/2" TRANSMISSION LINE PER 10 SQ.FT. OF ROUND MEMBER ANTENNA AREA.

						 TRYLON TSE			
						CUSTOMER:	SITE:	SCALE:	190,000
						DATE: 19 FEB 07	BY: MRH	CHK:	APP:
						TITLE: 120FT S400 SUPERTITAN TOWER			DRAWING NO. 000001.620.0365
REV.	REV. BY.	CHK. BY.	DESCRIPTION		DATE				

2' H/H	TOP SECTION #5
2.25' H/H	SECTION #6
2.5' H/H	SECTION #7
2.75' H/H	SECTION #8
3' H/H	SECTION #9
3.25' H/H	SECTION #10
3.5' H/H	SECTION #11
3.75' H/H	SECTION #12
4' H/H	SECTION #13
5' H/H	SECTION #14
6' H/H	SECTION #15
7' H/H	SECTION #16
8' H/H	

C A N A D A	MAXIMUM ALLOWABLE ANTENNA AREA – PER CSA–S37–01								
	ROUND ANTENNA MEMBER / FLAT ANTENNA MEMBER								
	CLASS 1 (10mm ICE)			CLASS 1 (25mm ICE)			CLASS 3 (25mm ICE)		
	350Pa	450Pa	550Pa	350Pa	450Pa	550Pa	350Pa	450Pa	550Pa
	51/36	20/14	2/1	40/28	20/14	2/1	82/55	54/23	31/13

FOUNDATION DESIGN (NORMAL DRY SOIL)

14'-0"

0" OFFSET FROM TOWER CENTRE TO FOUNDATION CENTRE

30" DIA OR SQUARE (ROUND PIERS SHOWN)

14'-0"

30" DIA. OR SQUARE PIERS

12"

(12) #6 BARS/PIER

#4 TIES ON 10" c/c

3FT

5'-0"

1'-9"

#6 ON 12" C/C BOTH WAYS TOP & BOTTOM

14'-0" x 14'-0"

CUBIC YARDS of CONCRETE				
PAD	RND PIER	SQ PIER	TOTAL RND	TOTAL SQ
12.70	0.77	0.98	15.02	15.66



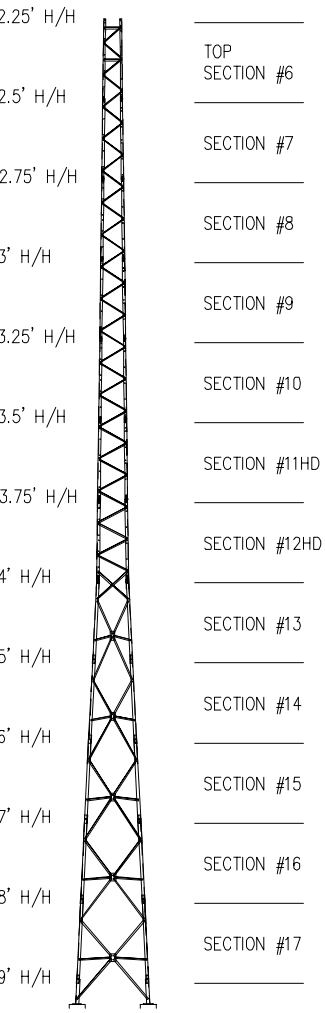
TRYLON TSF

CUSTOMER:		SITE:		SCALE: 190.000	
DATE: 19 FEB 07		BY: MRH		CHK: APP:	
TITLE: 120FT S500 SUPERTITAN TOWER				DRAWING NO. 000001.620.0366	

- NOTES: 1) KNOCK-DOWN PART NUMBER 5.94.S500.120.
2) PRE-ASSEMBLED PART NUMBER: NOT AVAILABLE.
3) ANTENNA LOADS ARE CENTRALLY LOCATED AND BALANCED, 3-FT OR LESS ABOVE THE TOWER TOP.
4) WIND LOADING ASSUMES (1) 1/2" TRANSMISSION LINE PER 10 SQ.FT. OF ROUND MEMBER ANTENNA AREA.

						 TRYLON TSE							
						CUSTOMER:		SITE:		SCALE: 190.000			
						DATE: 19 FEB 07		BY: MRH		CHK: APP:			
						TITLE:						DRAWING NO.	
						120FT S500 SUPERTITAN TOWER						000001.620.0366	
REV.	REV. BY:	CHK. BY:	DESCRIPTION			DATE							

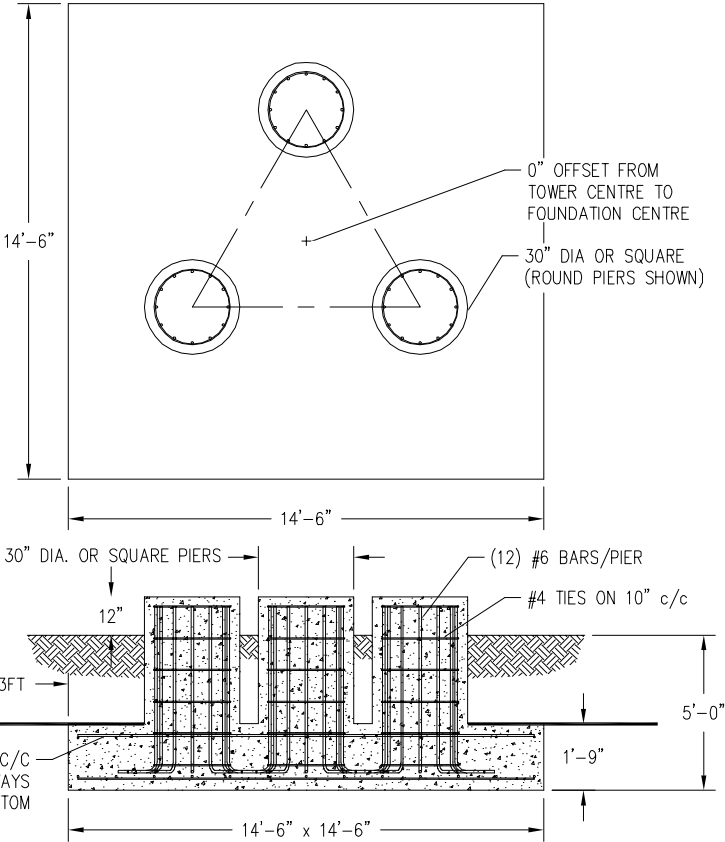
120FT S600 SUPERTITAN TOWER



C A N A D A	MAXIMUM ALLOWABLE ANTENNA AREA – PER CSA–S37–01								
	ROUND ANTENNA MEMBER / FLAT ANTENNA MEMBER								
	CLASS 1 (10mm ICE)			CLASS 1 (25mm ICE)			CLASS 3 (25mm ICE)		
	350Pa	450Pa	550Pa	350Pa	450Pa	550Pa	350Pa	450Pa	550Pa
	63/45	30/21	9/6	50/35	30/21	9/6	117/78	74/49	31/27

FOUNDATION LOADS:
MAX. OVERTURNING MOMENT (K*FT) =
MAX. SHEAR (kips) =
MAX. AXIAL (kips) =

FOUNDATION DESIGN (NORMAL DRY SOIL)



CUBIC YARDS of CONCRETE				
PAD	RND PIER	SQ PIER	TOTAL RND	TOTAL SQ
13.63	0.77	0.98	15.95	16.58

- NOTES: 1) KNOCK-DOWN PART NUMBER 5.94.S600.120.
2) PRE-ASSEMBLED PART NUMBER:NOT AVAILABLE.
3) ANTENNA LOADS ARE CENTRALLY LOCATED AND BALANCED, 3-FT OR LESS ABOVE THE TOWER TOP.
4) WIND LOADING ASSUMES (1) 1/2" TRANSMISSION LINE PER 10 SQ.FT. OF ROUND MEMBER ANTENNA AREA.

REV.	REV. BY:	CHK. BY:	DESCRIPTION	DATE

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TRYLON Tsf

CUSTOMER:	SITE:	SCALE:
DATE: 19 FEB 07	BY: MRH	CHK: APP:
TITLE: 120FT S600 SUPERTITAN TOWER		DRAWING NO. 000001.620.0367

2.5' H/H		TOP SECTION #7
2.75' H/H		SECTION #8
3' H/H		SECTION #9
3.25' H/H		SECTION #10
3.5' H/H		SECTION #11
3.75' H/H		SECTION #12
4' H/H		SECTION #13
5' H/H		SECTION #14
6' H/H		SECTION #15
7' H/H		SECTION #16
8' H/H		SECTION #17
9' H/H		SECTION #18
10' H/H		

C A N A D A	MAXIMUM ALLOWABLE ANTENNA AREA – PER CSA–S37–01								
	ROUND ANTENNA MEMBER / FLAT ANTENNA MEMBER								
	CLASS 1 (10mm ICE)			CLASS 1 (25mm ICE)			CLASS 3 (25mm ICE)		
	350Pa	450Pa	550Pa	350Pa	450Pa	550Pa	350Pa	450Pa	550Pa
	63/45	39/27	20/14	63/45	39/27	20/14	146/97	92/61	58/39

FOUNDATION DESIGN (NORMAL DRY SOIL)

15'-0"

0" OFFSET FROM TOWER CENTRE TO FOUNDATION CENTRE

30" DIA OR SQUARE (ROUND PIERS SHOWN)

15'-0"

30" DIA. OR SQUARE PIERS

12"

(12) #6 BARS/PIER

#4 TIES ON 10" c/c

3FT

#6 ON 12" C/C BOTH WAYS TOP & BOTTOM

15'-0" x 15'-0"

5'-0"

1'-9"

CUBIC YARDS of CONCRETE				
PAD	RND PIER	SQ PIER	TOTAL RND	TOTAL SQ
14.58	0.77	0.98	16.90	17.53



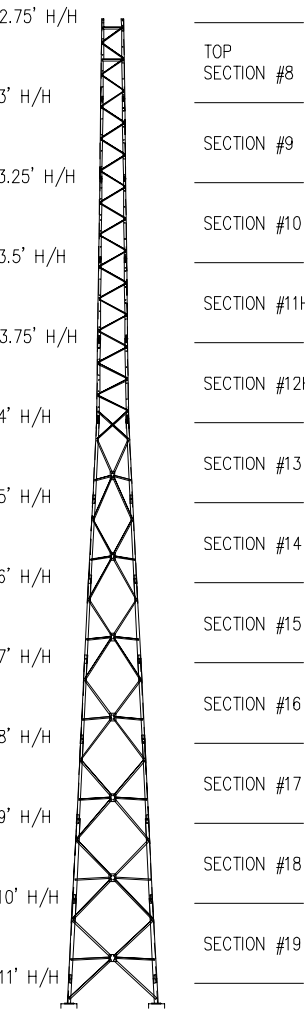
TRYLON TSF

CUSTOMER:		SITE:		SCALE: 190.000	
DATE: 19 FEB 07		BY: MRH	CHK:		APP:
TITLE: 120FT S700 SUPERTITAN TOWER				DRAWING NO. 000001.620.0368	

- NOTES: 1) KNOCK-DOWN PART NUMBER 5.94.S700.120.
2) PRE-ASSEMBLED PART NUMBER: NOT AVAILABLE.
3) ANTENNA LOADS ARE CENTRALLY LOCATED AND BALANCED, 3-FT OR LESS ABOVE THE TOWER TOP.
4) WIND LOADING ASSUMES (1) 1/2" TRANSMISSION LINE PER 10 SQ.FT. OF ROUND MEMBER ANTENNA AREA.

					 TRYLON TSE			
					CUSTOMER:	SITE:	SCALE:	190,000
					DATE:	BY:	CHK:	APP:
					19 FEB 07	MRH		
					TITLE:			DRAWING NO.
					120FT S700 SUPERTITAN TOWER			000001.620.0368
REV.	REV. BY.	CHK. BY.	DESCRIPTION	DATE				

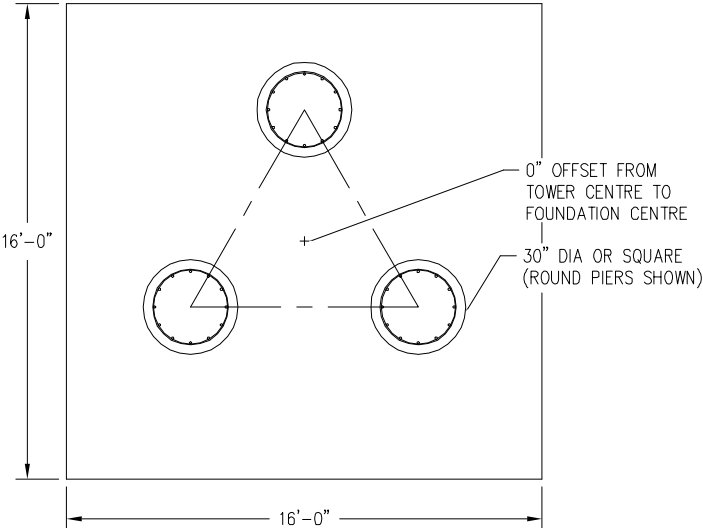
120FT S800 SUPERTITAN TOWER



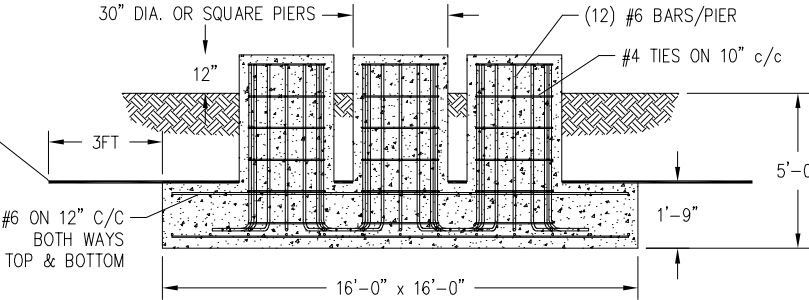
C A N A D A	MAXIMUM ALLOWABLE ANTENNA AREA – PER CSA-S37-01								
	ROUND ANTENNA MEMBER / FLAT ANTENNA MEMBER								
	CLASS 1 (10mm ICE)			CLASS 1 (25mm ICE)			CLASS 3 (25mm ICE)		
	350Pa	450Pa	550Pa	350Pa	450Pa	550Pa	350Pa	450Pa	550Pa
	70/50	48/34	33/23	65/46	48/34	33/23	154/103	106/71	76/51

FOUNDATION LOADS:
MAX. OVERTURNING MOMENT (K*FT) =
MAX. SHEAR (kips) =
MAX. AXIAL (kips) =

FOUNDATION DESIGN (NORMAL DRY SOIL)



INSULATING STYROFOAM REQUIRED WHERE FROST PENETRATION EXCEEDS 6 FEET. PLACE STYROFOAM ON SLAB AND EXTEND 3 FEET BEYOND EDGE. HIGHLOAD 40 INSULATION BY DOW CHEMICALS IS RECOMMENDED.



CUBIC YARDS of CONCRETE				
PAD	RND PIER	SQ PIER	TOTAL RND	TOTAL SQ
16.59	0.77	0.98	18.91	19.54

- NOTES: 1) KNOCK-DOWN PART NUMBER 5.94.S800.120.
2) PRE-ASSEMBLED PART NUMBER:NOT AVAILABLE.
3) ANTENNA LOADS ARE CENTRALLY LOCATED AND BALANCED, 3-FT OR LESS ABOVE THE TOWER TOP.
4) WIND LOADING ASSUMES (1) 1/2" TRANSMISSION LINE PER 10 SQ.FT. OF ROUND MEMBER ANTENNA AREA.

REV.	REV. BY:	CHK. BY:	DESCRIPTION	DATE

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TRYLON TSE

CUSTOMER: SITE: SCALE: 190,000

DATE: 19 FEB 07 BY: MRH CHK: APP:

TITLE: 120FT S800 SUPERTITAN TOWER DRAWING NO. 000001.620.0369

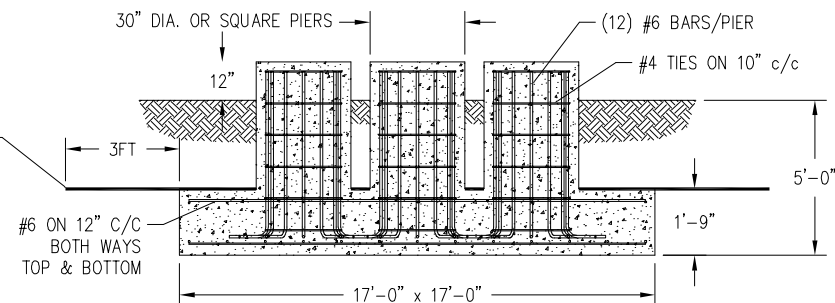
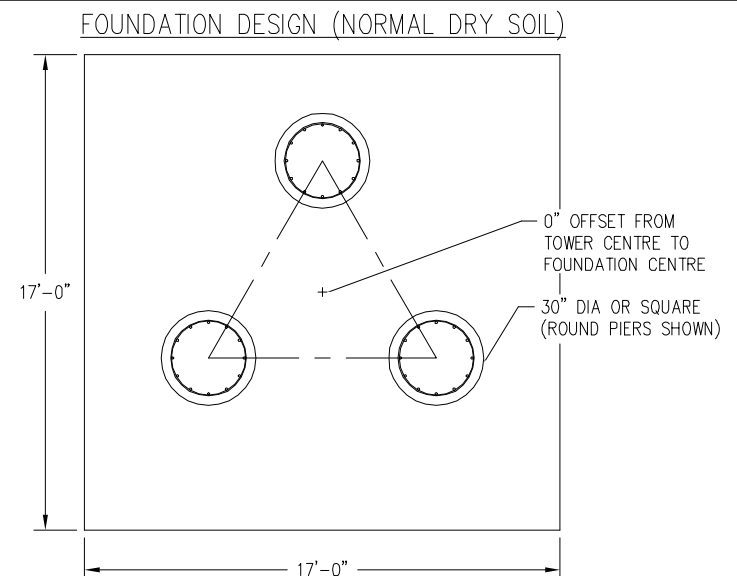
Diagram of a lattice tower structure with height markers on the left side: 3' H/H, 3.25' H/H, 3.5' H/H, 3.75' H/H, 4' H/H, 5' H/H, 6' H/H, 7' H/H, 8' H/H, 9' H/H, 10' H/H, 11' H/H, 12' H/H.

SECTION #20

C A N A D A	MAXIMUM ALLOWABLE ANTENNA AREA – PER CSA–S37–01								
	ROUND ANTENNA MEMBER / FLAT ANTENNA MEMBER								
	CLASS 1 (10mm ICE)			CLASS 1 (25mm ICE)			CLASS 3 (25mm ICE)		
	350Pa	450Pa	550Pa	350Pa	450Pa	550Pa	350Pa	450Pa	550Pa
	72/51	51/36	38/27	72/51	51/36	38/27	162/108	112/75	84/56

FOUNDATION LOADS:
MAX. OVERTURNING MOMENT (K*FT) =
MAX. SHEAR (kips) =
MAX. AXIAL (kips) =

INSULATING STYROFOAM REQUIRED WHERE FROST PENETRATION EXCEEDS 6 FEET. PLACE STYROFOAM ON SLAB AND EXTEND 3 FEET BEYOND EDGE. HIGHLOAD 40 INSULATION BY DOW CHEMICALS IS RECOMMENDED.



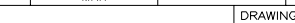
CUBIC YARDS of CONCRETE				
PAD	RND PIER	SQ PIER	TOTAL RND	TOTAL SQ
18.73	0.77	0.98	21.05	21.68

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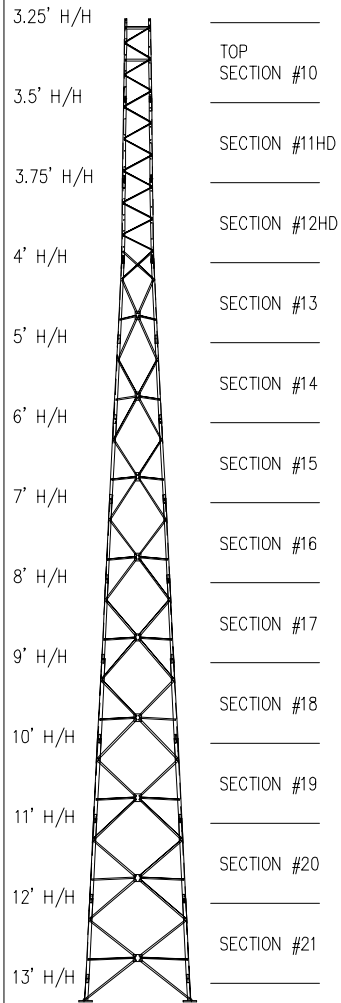


CUSTOMER:		SITE:		SCALE: 190.000	
DATE: 19 FEB 07		BY: MRH	CHK:		APP:
TITLE: 120FT S900 SUPERTITAN TOWER				DRAWING NO. 000001.620.0370	

NOTES: 1) KNOCK-DOWN PART NUMBER 5.94.S900.120.
2) PRE-ASSEMBLED PART NUMBER: NOT AVAILABLE.
3) ANTENNA LOADS ARE CENTRALLY LOCATED AND BALANCED, 3-FT OR LESS ABOVE THE TOWER TOP.
4) WIND LOADING ASSUMES (1) 1/2" TRANSMISSION LINE PER 10 SQ.FT. OF ROUND MEMBER ANTENNA AREA.

								
				CUSTOMER:				
				SITE:				
				SCALE: 190.000				
				DATE: 19 FEB 07	BY: MRH	CHK:	APP:	
				TITLE: 120FT S900 SUPERTITAN TOWER				DRAWING NO. 000001.620.0370
REV.	REV.	CHK.	DESCRIPTION	DATE				

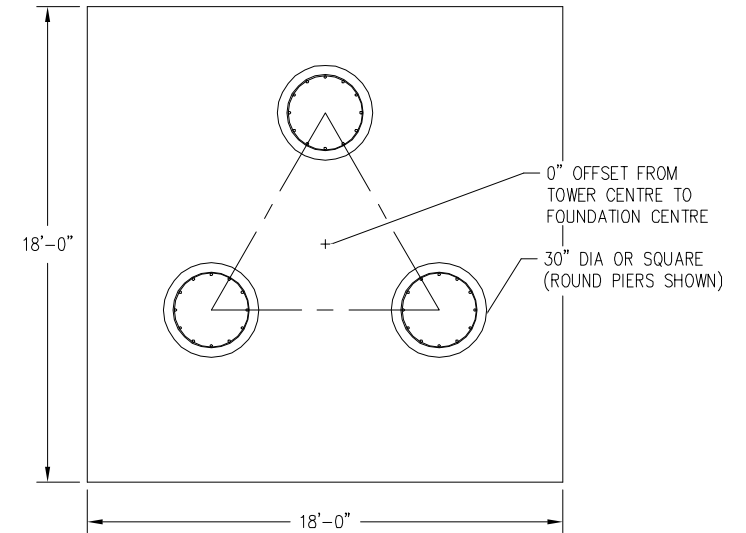
120FT S1000 SUPERTITAN TOWER



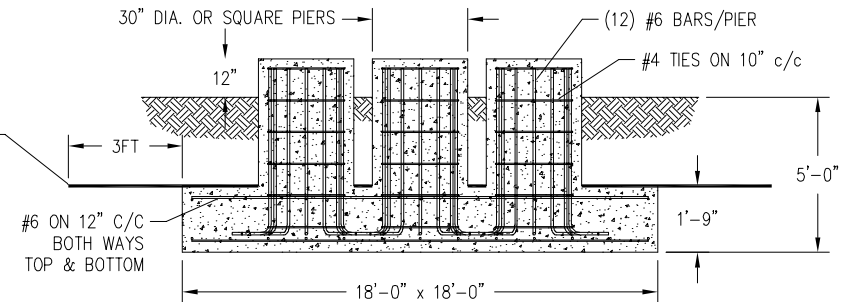
C A N N A D A	MAXIMUM ALLOWABLE ANTENNA AREA - PER CSA-S37-01								
	ROUND ANTENNA MEMBER / FLAT ANTENNA MEMBER								
	CLASS 1 (10mm ICE)			CLASS 1 (25mm ICE)			CLASS 3 (25mm ICE)		
	350Pa	450Pa	550Pa	350Pa	450Pa	550Pa	350Pa	450Pa	550Pa
	80/57	60/42	48/34	80/57	60/42	48/34	172/115	129/86	99/66

FOUNDATION LOADS:
 MAX. OVERTURNING MOMENT (K*FT) =
 MAX. SHEAR (kips) =
 MAX. AXIAL (kips) =

FOUNDATION DESIGN (NORMAL DRY SOIL)



INSULATING STYROFOAM REQUIRED WHERE FROST PENETRATION EXCEEDS 6 FEET. PLACE STYROFOAM ON SLAB AND EXTEND 3 FEET BEYOND EDGE. HIGHLOAD 40 INSULATION BY DOW CHEMICALS IS RECOMMENDED.



CUBIC YARDS of CONCRETE				
PAD	RND PIER	SQ PIER	TOTAL RND	TOTAL SQ
21.00	0.77	0.98	23.32	23.95

- NOTES: 1) KNOCK-DOWN PART NUMBER 5.94.S1000.120.
 2) PRE-ASSEMBLED PART NUMBER: NOT AVAILABLE.
 3) ANTENNA LOADS ARE CENTRALLY LOCATED AND BALANCED, 3-FT OR LESS ABOVE THE TOWER TOP.
 4) WIND LOADING ASSUMES (1) 1/2" TRANSMISSION LINE PER 10 SQ.FT. OF ROUND MEMBER ANTENNA AREA.

					 TRYLON TSF							
					CUSTOMER:		SITE:		SCALE: 190,000			
					DATE: 19 FEB 07		BY: MRH		CHK: APP:			
					TITLE:						DRAWING NO.	
REV.	REV. BY:	CHK. BY:	DESCRIPTION		DATE		120FT S1000 SUPERTITAN TOWER				000001620.0371	