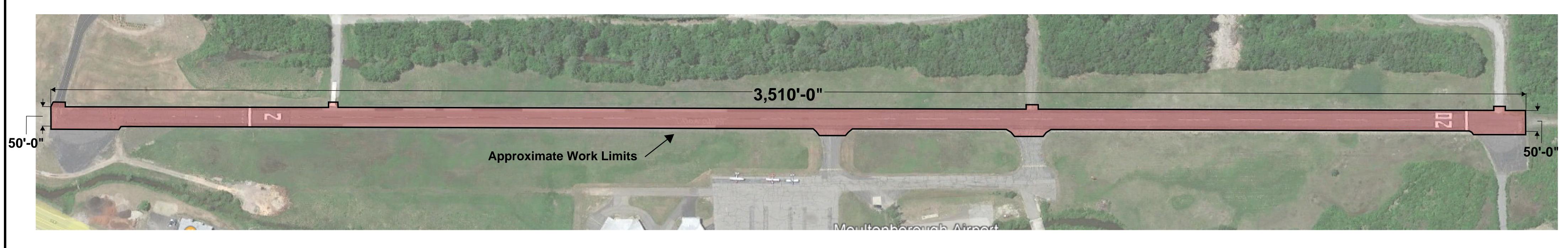
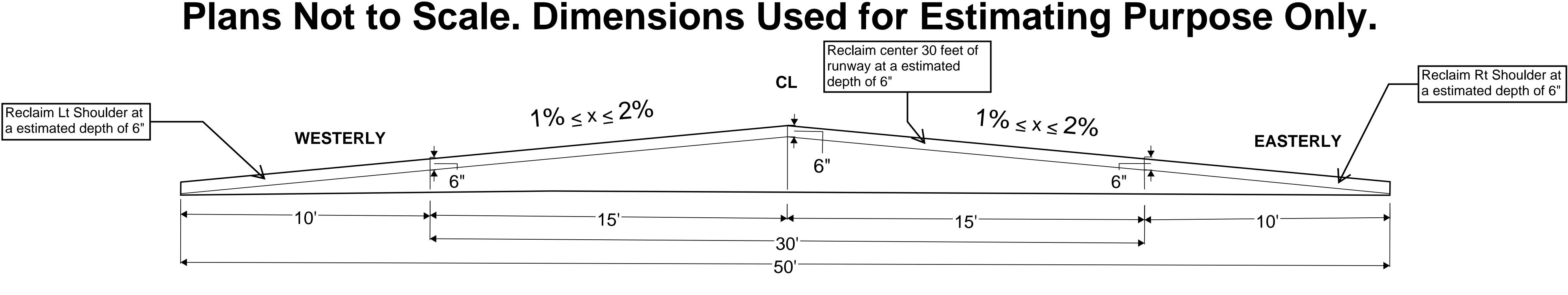
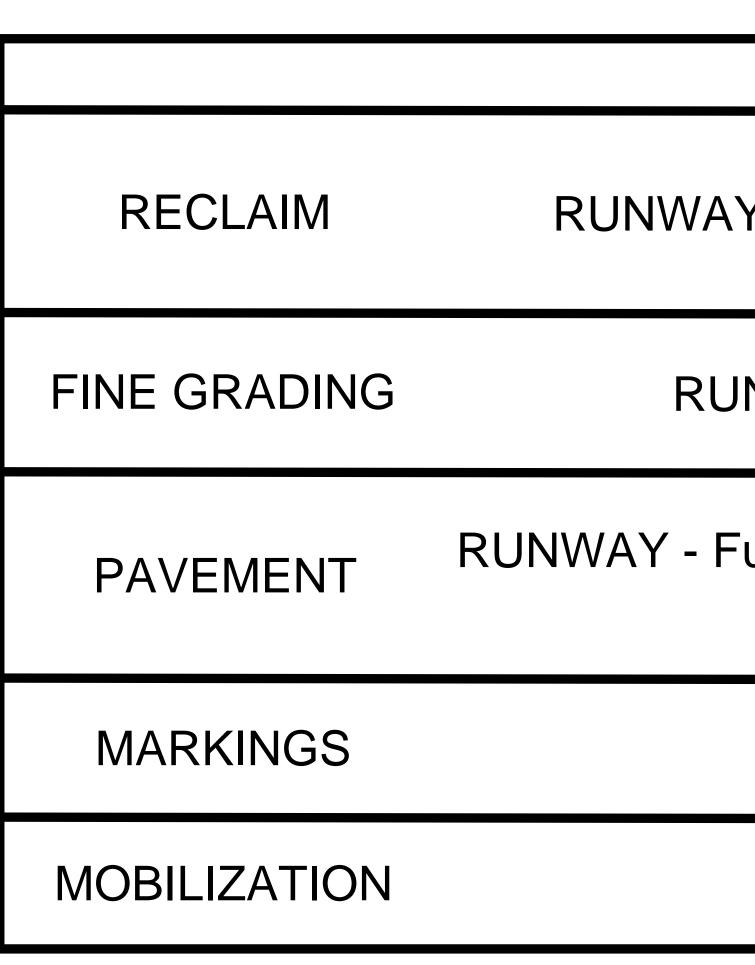
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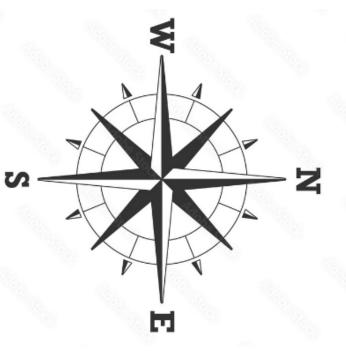
All quantities

Moultonborough Airport (4MB) Rehabilitate Runway 2-20 (approximately 3510'± x 50'±)

Typical Cross Section view as Approaching from Southern End

			NOTE: Gray shaded area is proposed work limita
ITEM DESCRIPTION	UNIT	QTY.	Including reclaiming, fine grading, and pavement
AY - Full Length & Width at 6" depth	SY	21,500 ±	NOTE:Runway pavement shall be reclaimed at a capproximately 6" deep. NOTE: During reclaim operation and/or during fin procedure any aggregate material larger than 3.5
JNWAY - Full Length & Width	SY	21,500 ±	placed in front of reclaimer's next path to be g smaller, and/or removed from the fine graded before rolling operations.
Full Length & Width. Winter HMA at 2.5" Compacted Depth.	TON	3,100 ±	NOTE: Fine grading the cross slope shall not be negative 1% and not greater than negative 2%, as cross section above. This will be determined in th facilitate an acceptable transition into the taxiway turnarounds.
RUNWAY - Markings	SF	4,200±	
Mobilization	UNIT	1	
s are approximate and for estimating purposes only			3





tations. nt.

a depth

fine grading .5" shall be ound asses and

e less then as shown in the field to ays and

PROJECT SKETCH

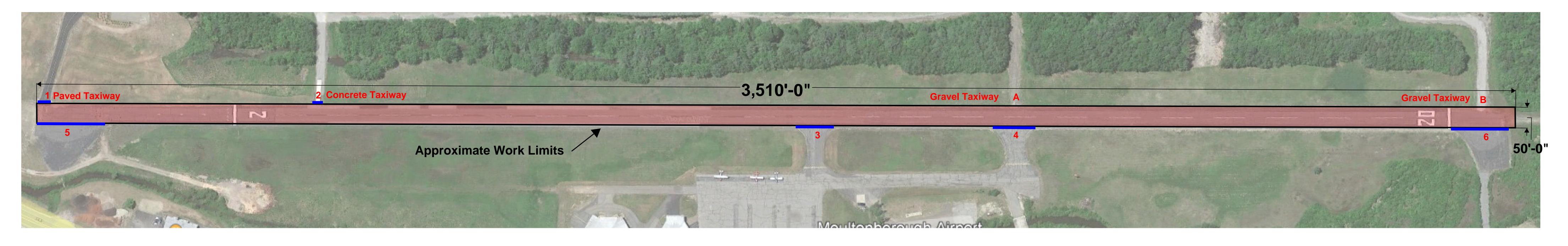
MOULTONBOROUGH AIRPORT - (4MB)

39 AIRPORT ROAD MOULTONBOROUGH, NH 03254

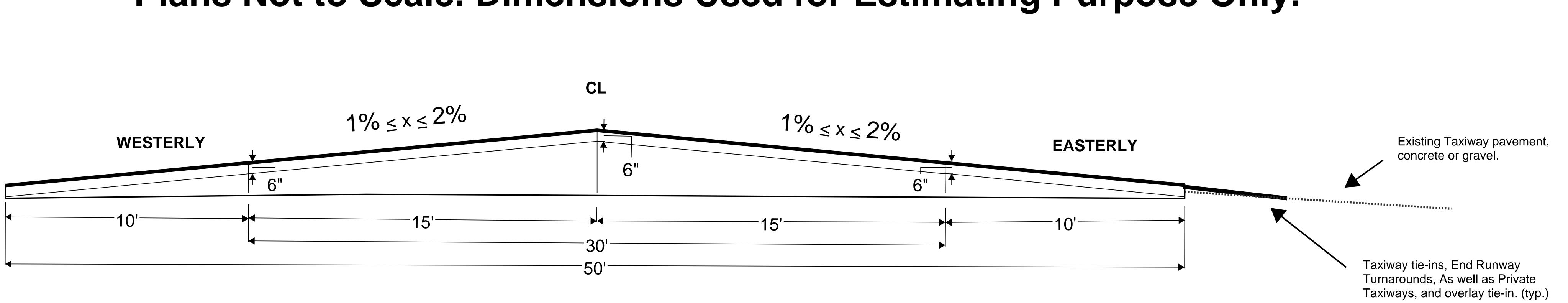
DATE: 12/22/2023

SHEET # 1 SHEET TOTAL 6

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Plans Not to Scale. Dimensions Used for Estimating Purpose Only.



NOTE: Taxiways 1-4 need a short pavement apron tie in over existing pavement to create a smooth transition. Length of transition to be determined in field.

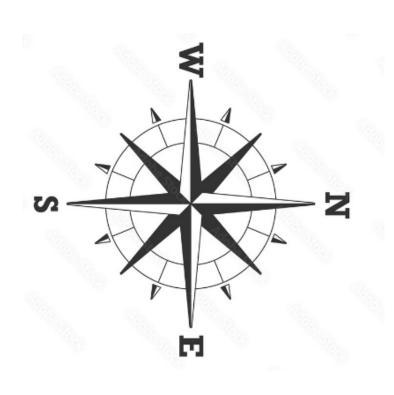
NOTE: Taxiways A & B will receive a tie in using remaining reclaimed material.

NOTE: All taxiway transitions shall not be greater than 2% tying into existing taxiways.

NOTE: Runway turnarounds #5 & #6 ends need a smooth tie-in.

Moultonborough Airport (4MB) Rehabilitate Runway 2-20 (approximately 3510'± x 50'±)

Typical Cross Section view as Approaching from Southern End



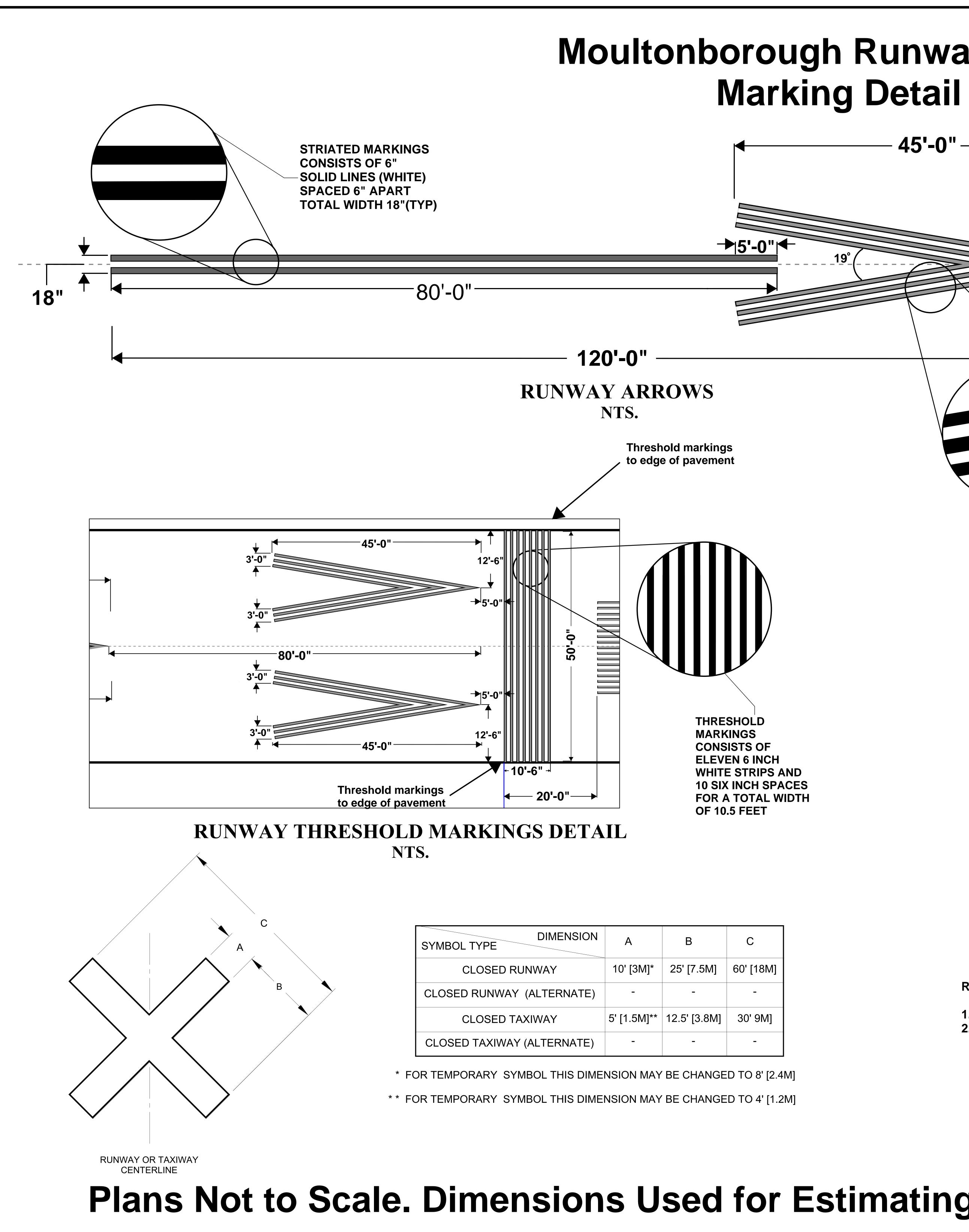
PROJECT SKETCH

MOULTONBOROUGH AIRPORT - (4MB)

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DATE: 12/22/2023

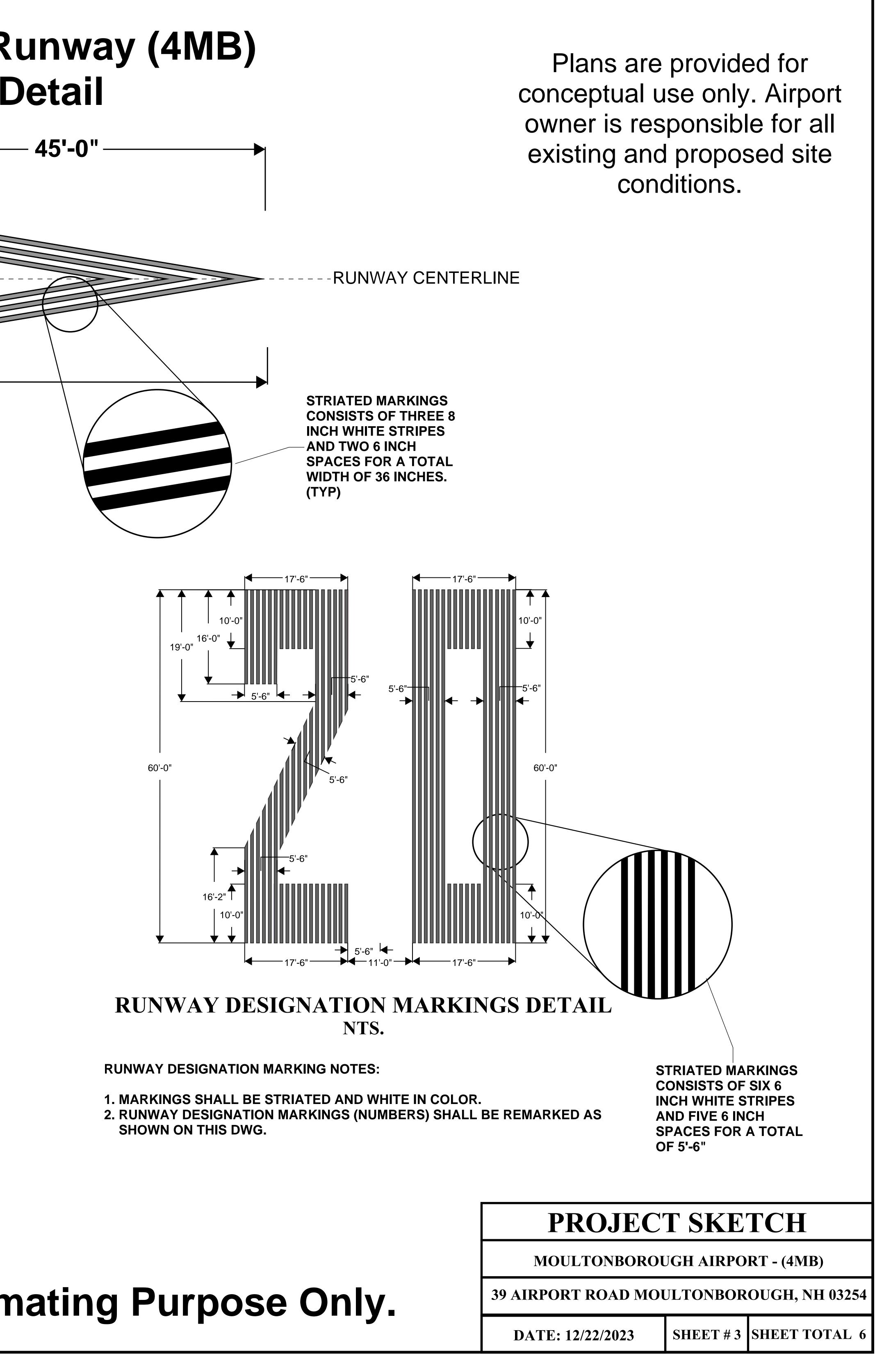
SHEET # 2 SHEET TOTAL 6

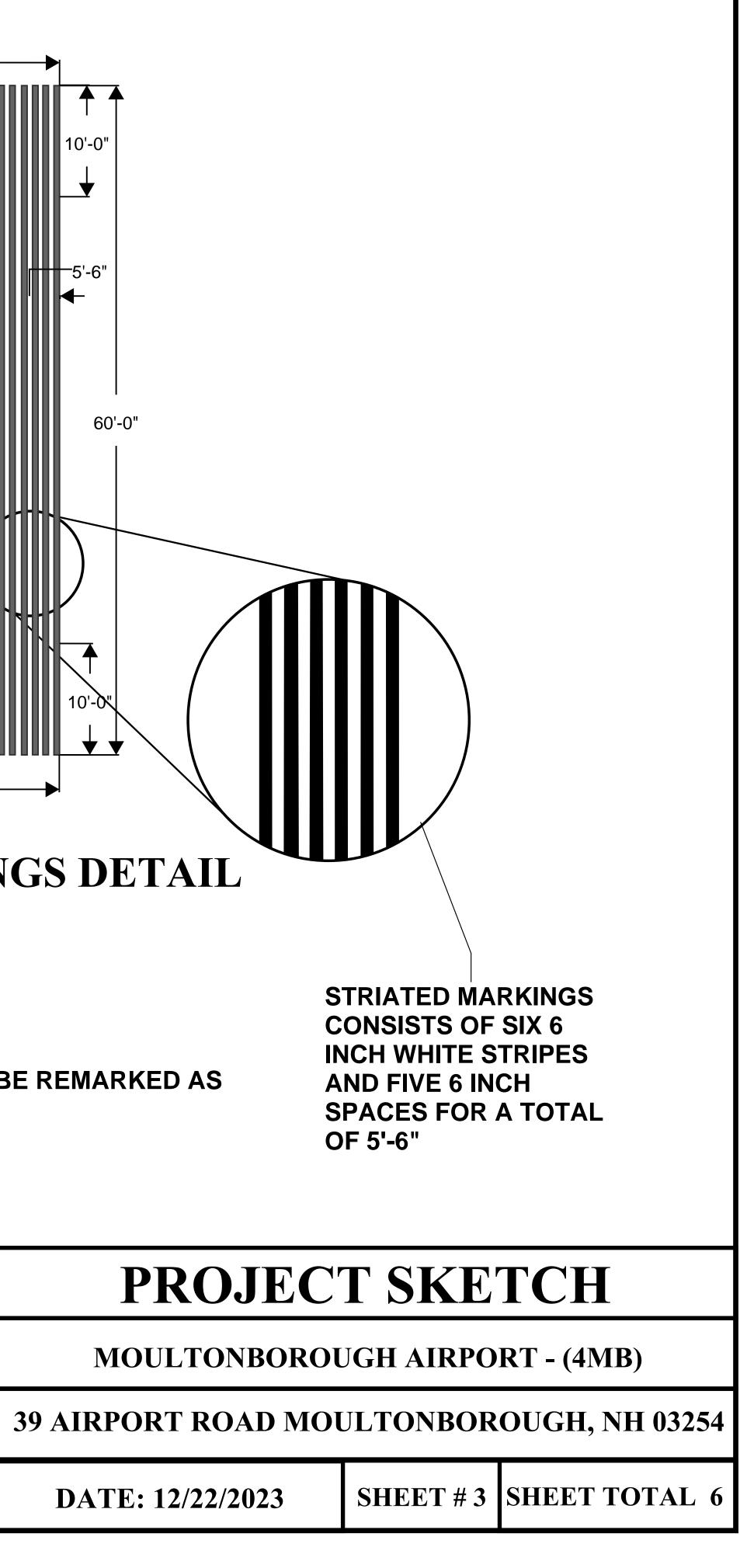


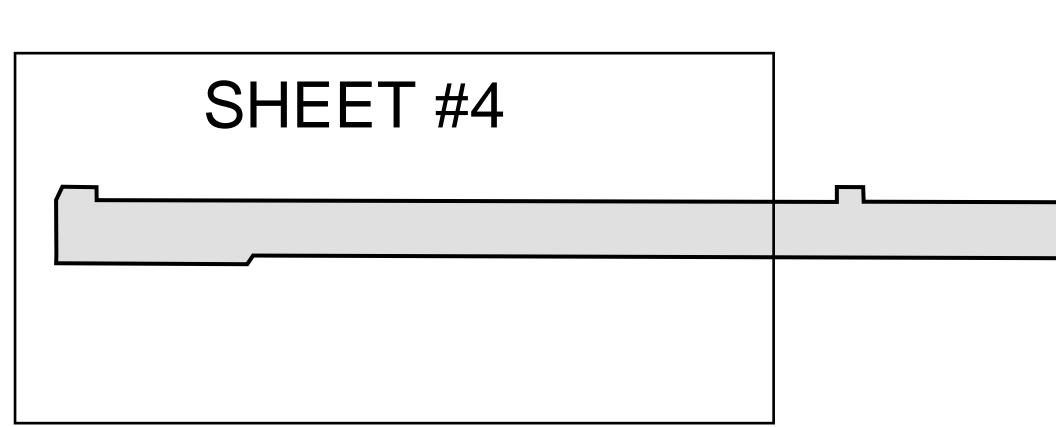
Plans Not to Scale. Dimensions Used for Estimating Purpose Only.

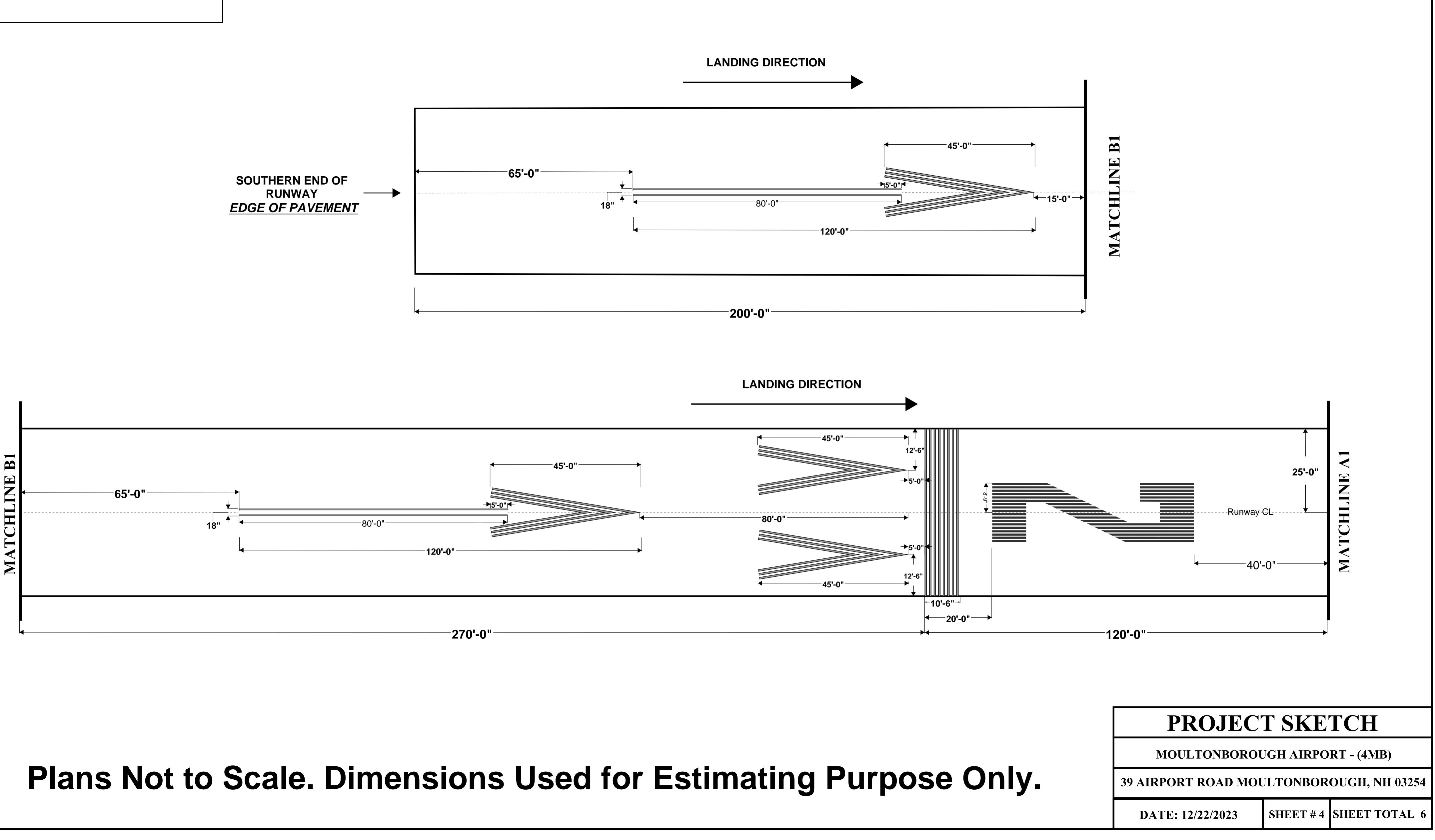
DIMENSION SYMBOL TYPE	A	В	С
CLOSED RUNWAY	10' [3M]*	25' [7.5M]	60' [18M]
CLOSED RUNWAY (ALTERNATE)	-	-	-
CLOSED TAXIWAY	5' [1.5M]**	12.5' [3.8M]	30' 9M]
CLOSED TAXIWAY (ALTERNATE)	-	-	-

Moultonborough Runway (4MB)



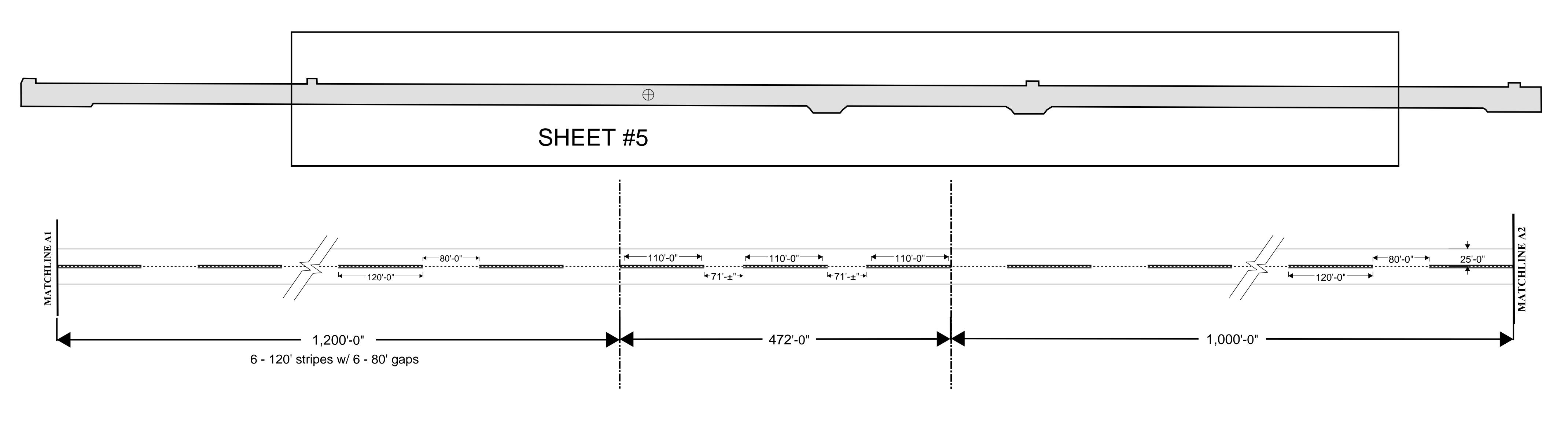






Moultonborough Runway (4MB) Southern End Marking

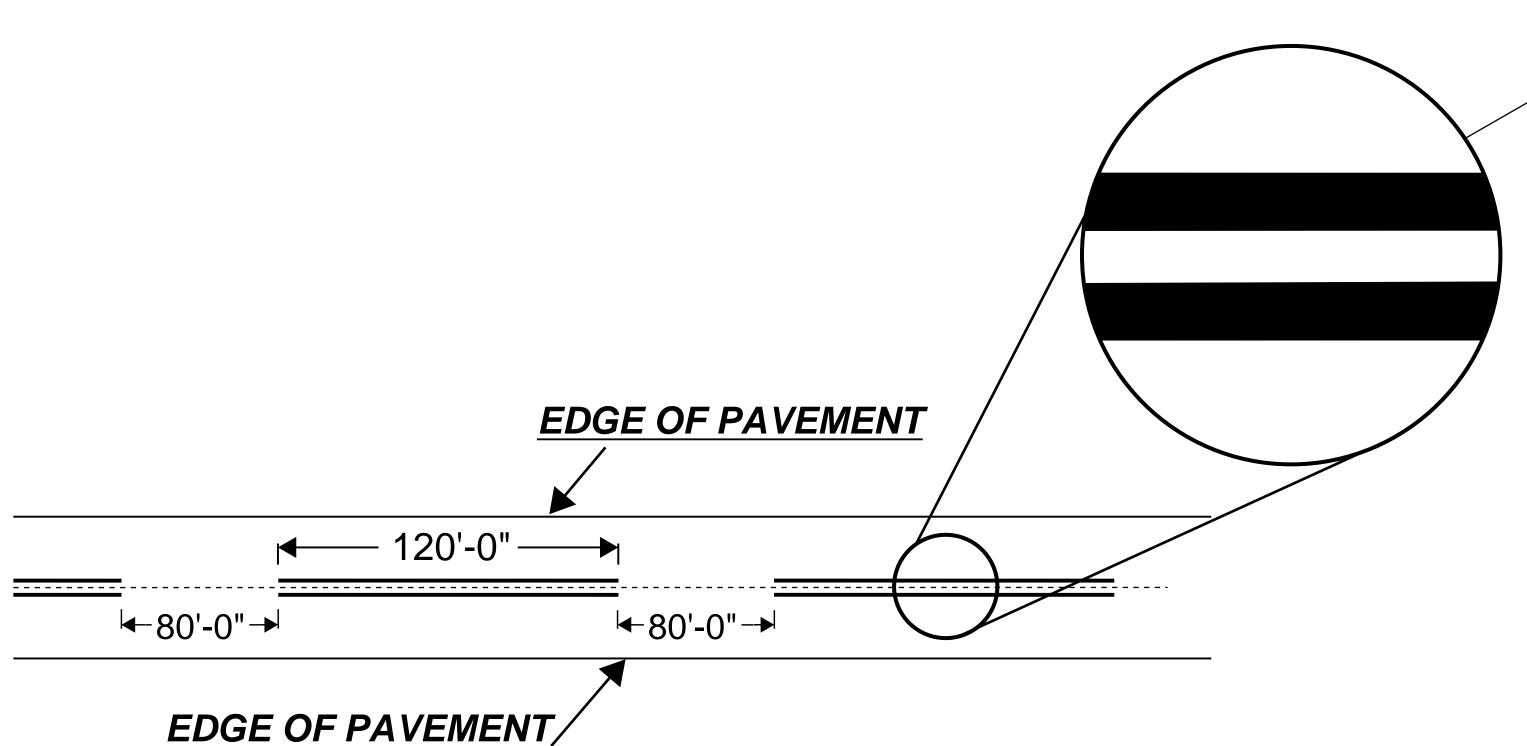
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Plans Not to Scale. Dimensions Used for Estimating Purpose Only.

Moultonborough Runway (4MB) Marking Detail

NOTE: CENTERLINE MARKINGS ARE 120' LONG (TYP.) AND SPACES ARE 80' LONG (TYP.), EXCEPT AS NOTED ON THE PLANS.



TYPICAL RUNWAY CENTERLINE MARKING DETAILS

STRIATED MARKINGS CONSISTS OF 4" SOLID LINES (WHITE) **SPACED 4**" **APART** TOTAL WIDTH 12"(TYP)



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PROJECT SKETCH

MOULTONBOROUGH AIRPORT - (4MB)

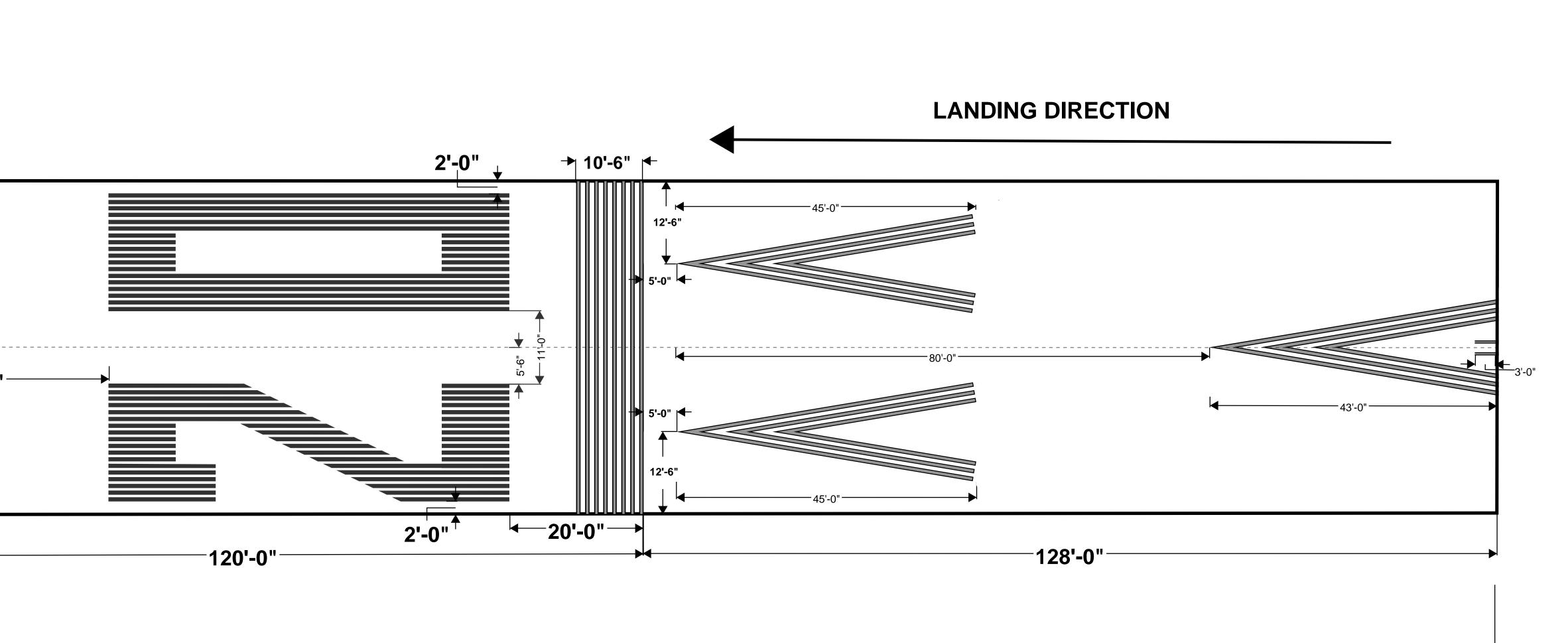
39 AIRPORT ROAD MOULTONBOROUGH, NH 03254

DATE: 12/22/2023

SHEET # 5 SHEET TOTAL 6

		MATCHLINE A2	Runway-CL
Plar	ns Not t	so Sca	le. D

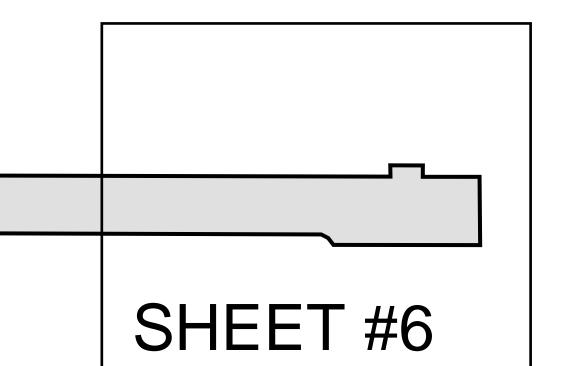
Moultonborough Runway (4MB) Northern End Marking



⁻248'-0"

Dimensions Used for Estimating Purpose Only.

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NORTHERN END OF RUNWAY EDGE OF PAVEMENT

PROJECT SKETCH

MOULTONBOROUGH AIRPORT - (4MB)

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DATE: 12/22/2023

SHEET # 6 SHEET TOTAL 6